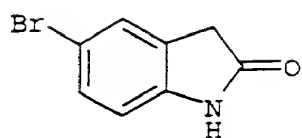
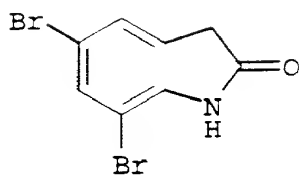


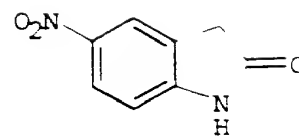
Study characteristics		Study quality		Study results		Study conclusions	
Study	Year	Score	Weight	OR	95% CI	Conclusion	Weighted OR
1	2001	10	0.1	1.2	0.5-2.8	Not significant	1.2
2	2002	10	0.1	1.5	0.7-3.0	Not significant	1.5
3	2003	10	0.1	1.8	0.9-3.5	Not significant	1.8
4	2004	10	0.1	2.1	1.1-4.0	Significant	2.1
5	2005	10	0.1	2.5	1.3-4.8	Significant	2.5
6	2006	10	0.1	3.0	1.6-5.5	Significant	3.0
7	2007	10	0.1	3.5	1.9-6.5	Significant	3.5
8	2008	10	0.1	4.0	2.2-7.2	Significant	4.0
9	2009	10	0.1	4.5	2.5-8.0	Significant	4.5
10	2010	10	0.1	5.0	2.8-9.0	Significant	5.0
11	2011	10	0.1	5.5	3.1-9.5	Significant	5.5
12	2012	10	0.1	6.0	3.5-10.0	Significant	6.0
13	2013	10	0.1	6.5	3.8-11.0	Significant	6.5
14	2014	10	0.1	7.0	4.0-12.0	Significant	7.0
15	2015	10	0.1	7.5	4.3-13.0	Significant	7.5
16	2016	10	0.1	8.0	4.5-14.0	Significant	8.0
17	2017	10	0.1	8.5	4.8-15.0	Significant	8.5
18	2018	10	0.1	9.0	5.0-16.0	Significant	9.0
19	2019	10	0.1	9.5	5.3-17.0	Significant	9.5
20	2020	10	0.1	10.0	5.5-18.0	Significant	10.0
21	2021	10	0.1	10.5	5.8-19.0	Significant	10.5
22	2022	10	0.1	11.0	6.0-20.0	Significant	11.0
23	2023	10	0.1	11.5	6.3-21.0	Significant	11.5
24	2024	10	0.1	12.0	6.5-22.0	Significant	12.0
25	2025	10	0.1	12.5	6.8-23.0	Significant	12.5
26	2026	10	0.1	13.0	7.0-24.0	Significant	13.0
27	2027	10	0.1	13.5	7.3-25.0	Significant	13.5
28	2028	10	0.1	14.0	7.5-26.0	Significant	14.0
29	2029	10	0.1	14.5	7.7-27.0	Significant	14.5
30	2030	10	0.1	15.0	7.9-28.0	Significant	15.0
31	2031	10	0.1	15.5	8.1-29.0	Significant	15.5
32	2032	10	0.1	16.0	8.3-30.0	Significant	16.0
33	2033	10	0.1	16.5	8.5-31.0	Significant	16.5
34	2034	10	0.1	17.0	8.7-32.0	Significant	17.0
35	2035	10	0.1	17.5	8.9-33.0	Significant	17.5
36	2036	10	0.1	18.0	9.1-34.0	Significant	18.0
37	2037	10	0.1	18.5	9.3-35.0	Significant	18.5
38	2038	10	0.1	19.0	9.5-36.0	Significant	19.0
39	2039	10	0.1	19.5	9.7-37.0	Significant	19.5
40	2040	10	0.1	20.0	9.9-38.0	Significant	20.0
41	2041	10	0.1	20.5	10.1-39.0	Significant	20.5
42	2042	10	0.1	21.0	10.3-40.0	Significant	21.0
43	2043	10	0.1	21.5	10.5-41.0	Significant	21.5
44	2044	10	0.1	22.0	10.7-42.0	Significant	22.0
45	2045	10	0.1	22.5	10.9-43.0	Significant	22.5
46	2046	10	0.1	23.0	11.1-44.0	Significant	23.0
47	2047	10	0.1	23.5	11.3-45.0	Significant	23.5
48	2048	10	0.1	24.0	11.5-46.0		



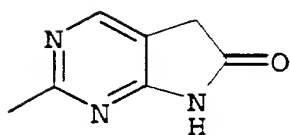
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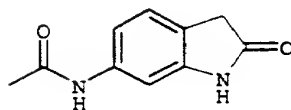
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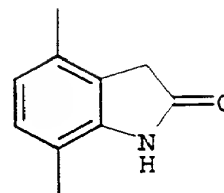
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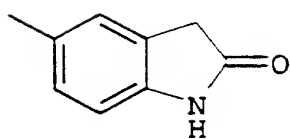
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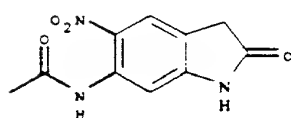
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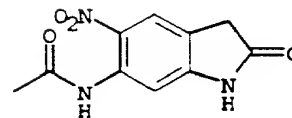
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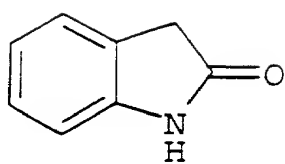


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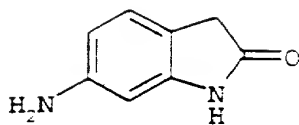


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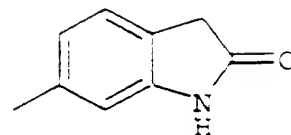
Fig. 1



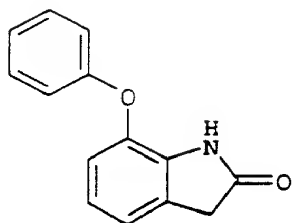
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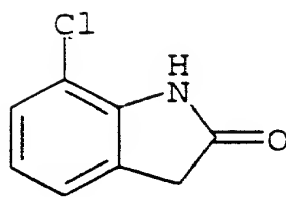
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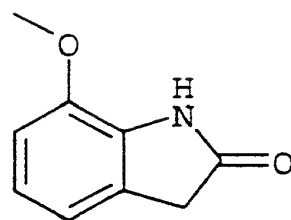
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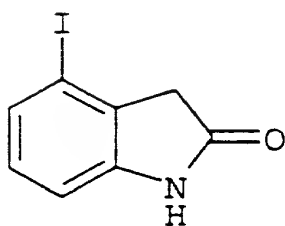
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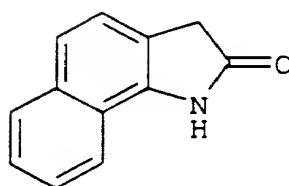
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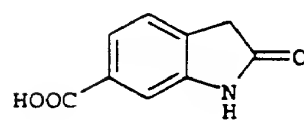
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016

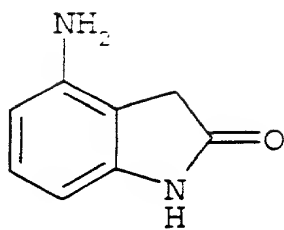


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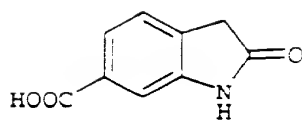


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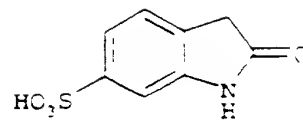
Fig. 1



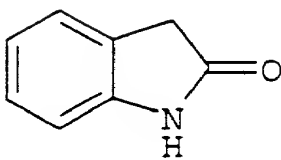
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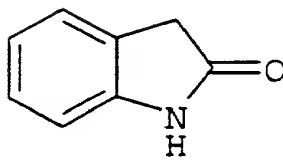
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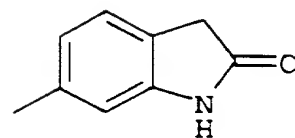
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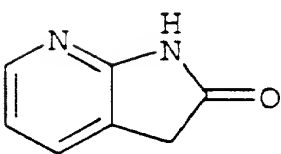
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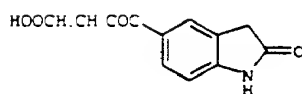
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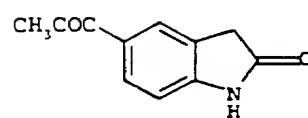
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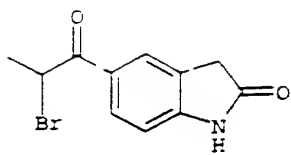
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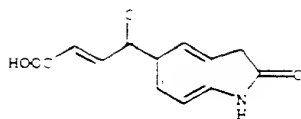
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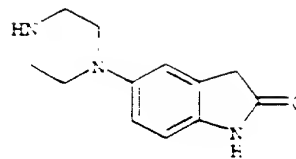
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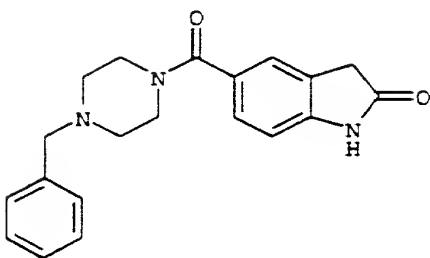
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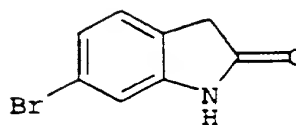
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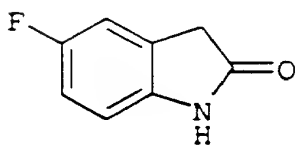
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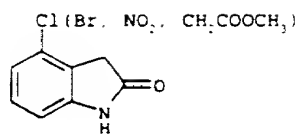
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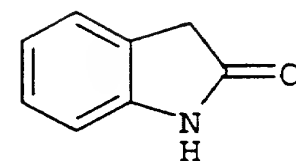
032



033

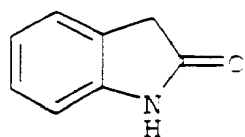


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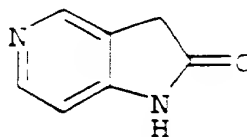


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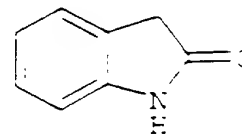
Fig. 1



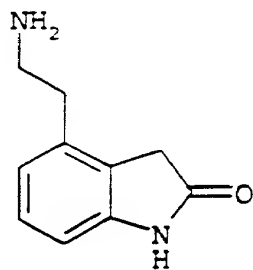
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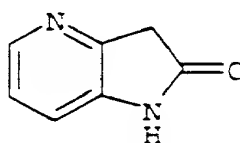
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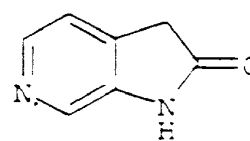
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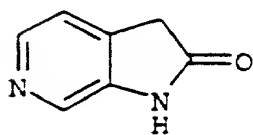
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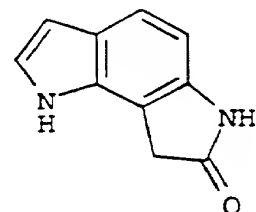
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041

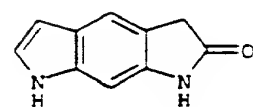


042



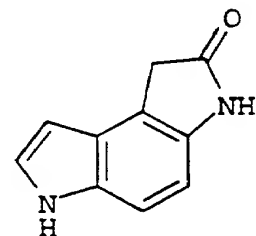
Oxindole[4,5-b]pyrrole

044



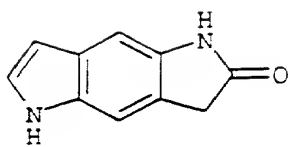
Oxindole[6,5-b]pyrrole

045

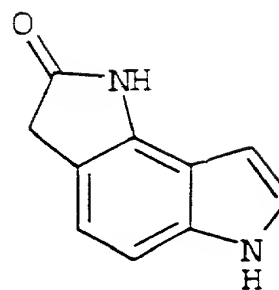


Oxindole[5,4-b]pyrrole

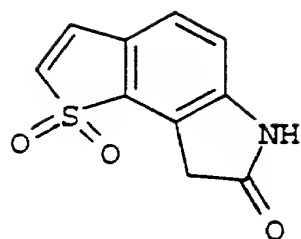
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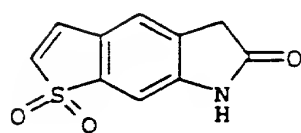
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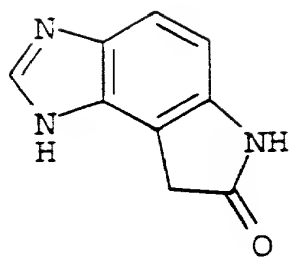
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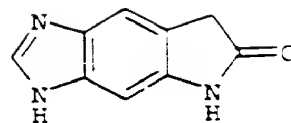
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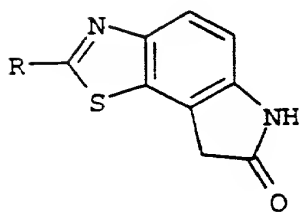
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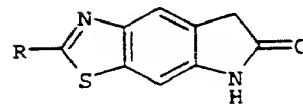
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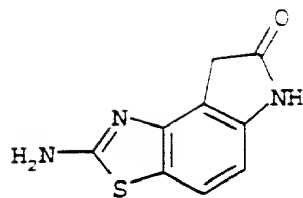
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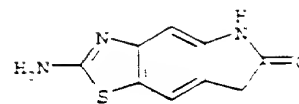
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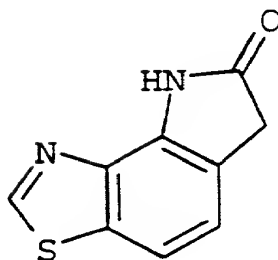
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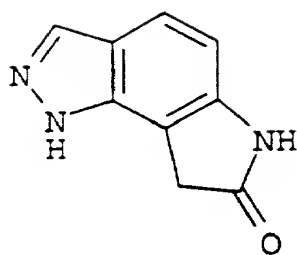
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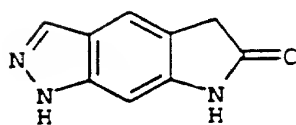
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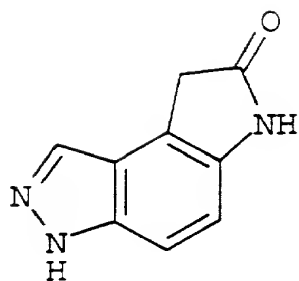
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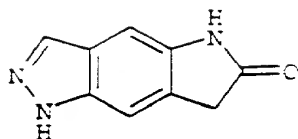
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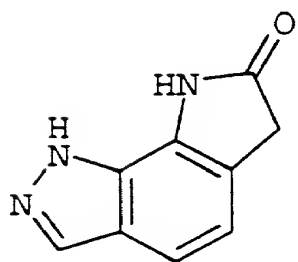
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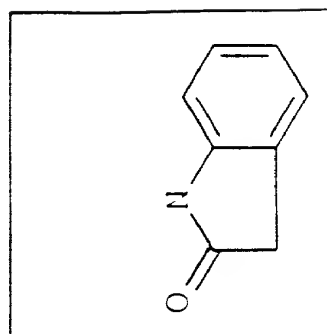
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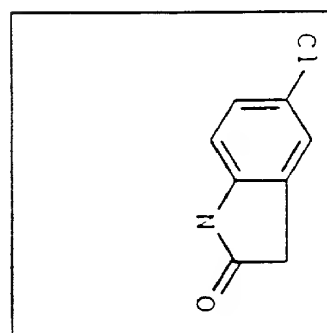
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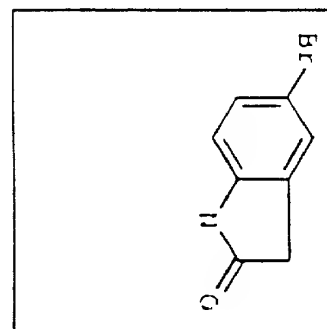
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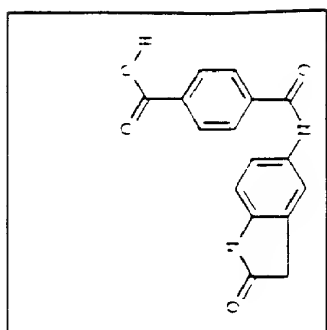
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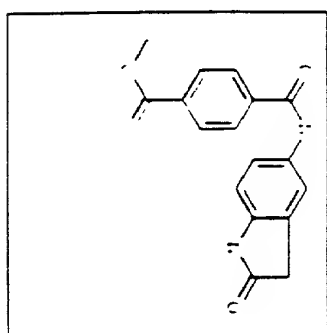
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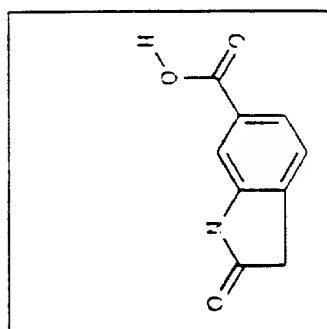
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077

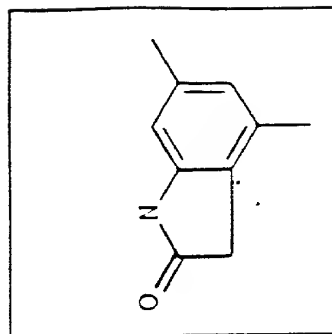


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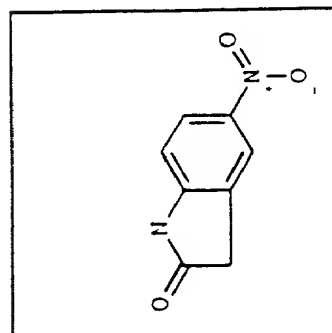


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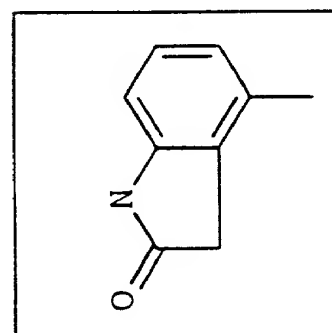
Fig. 1



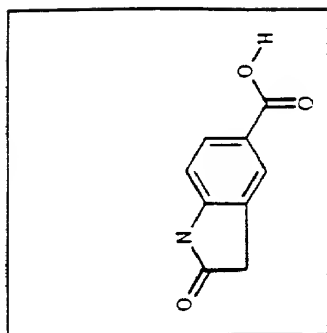
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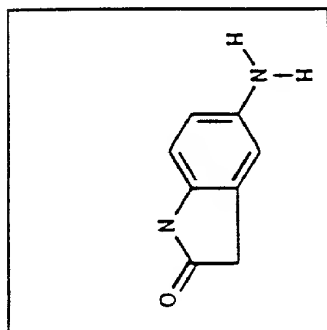
081



082

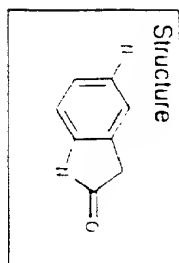


083



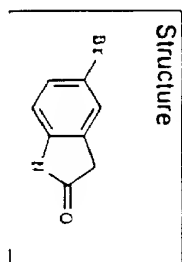
084

**Fig. 1**



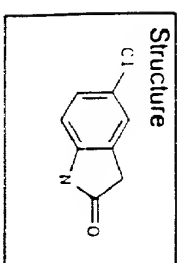
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ID number	oxindole-001
Chemical name	5-Amino-1,3-dihydro-indol-2-one

085



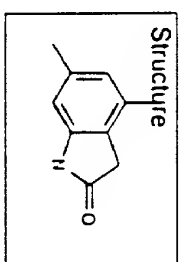
Molecular formula	$C_8H_5BrNO$
ID number	oxindole-002
Chemical name	5-Bromo-1,3-dihydro-indol-2-one

086



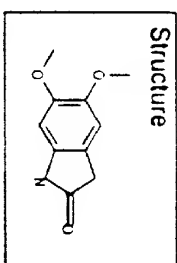
Molecular formula	$C_8H_5ClNO$
ID number	oxindole-003
Chemical name	5-Chloro-1,3-dihydro-indol-2-one

087



Molecular formula	$C_{10}H_{11}NO$
ID number	oxindole-004
Chemical name	4,6-Dimethyl-1,3-dihydro-indol-2-one

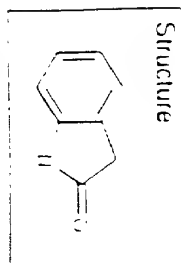
088



Molecular formula	$C_{10}H_{11}NO_3$
ID number	oxindole-005
Chemical name	5,6-Dimethoxy-1,3-dihydro-indol-2-one

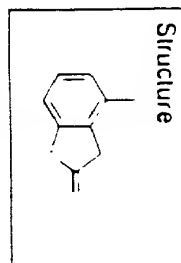
089

Fig. 1



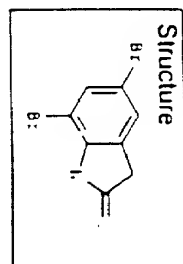
Molecular formula	$C_8H_7NO$
ID number	oxindole-006
Chemical name	1,3-dihydro-indol-2-one

090



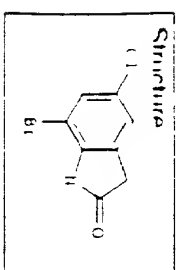
Molecular formula	$C_9H_9NO$
ID number	oxindole-007
Chemical name	4-Methyl-1,3-dihydro-indol-2-one

091



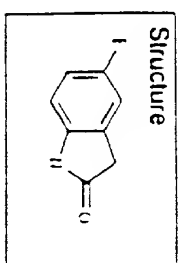
Molecular formula	$C_8H_5Br_2NO$
ID number	oxindole-008
Chemical name	5,7-Dibromo-1,3-dihydro-indol-2-one

092



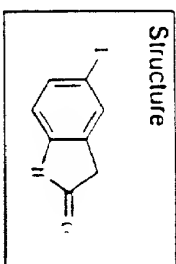
Molecular formula	$C_8H_5BrClNO$
ID number	oxindole-009
Chemical name	7-Bromo-5-chloro-1,3-dihydro-indol-2-one

093



Molecular formula	$C_8H_6FNO$
ID number	oxindole-010
Chemical name	5-Fluoro-1,3-dihydro-indol-2-one

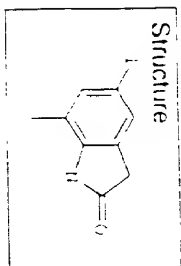
094



Molecular formula	$C_8H_6INO$
ID number	oxindole-012
Chemical name	5-Iodo-1,3-dihydro-indol-2-one

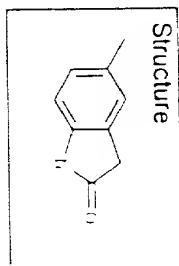
095

Fig. 1



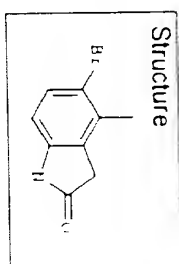
Molecular formula	$C_9H_8ClNO$
ID number	oxindole-013
Chemical name	5-Chloro-7-methyl-1,3-dihydro-indol-2-one

096



Molecular formula	$C_9H_8NO$
ID number	oxindole-014
Chemical name	5-Methyl-1,3-dihydro-indol-2-one

097



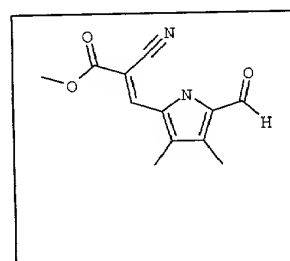
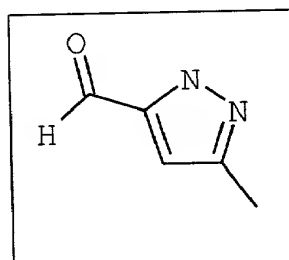
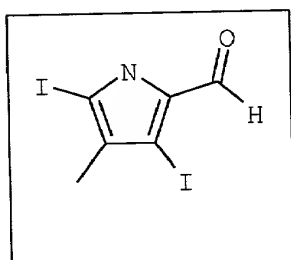
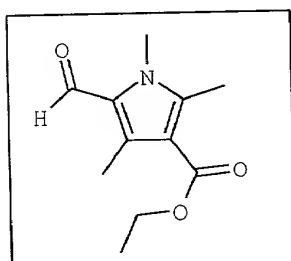
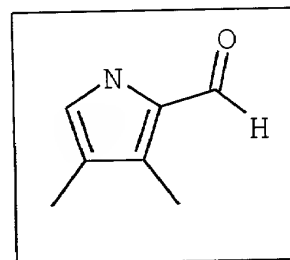
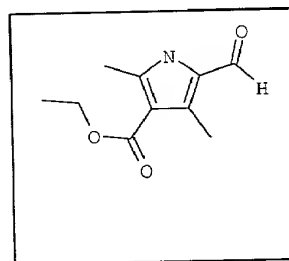
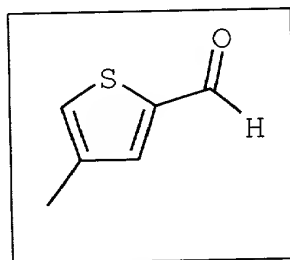
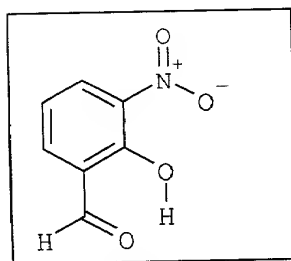
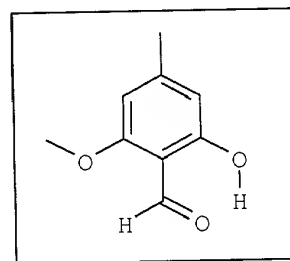
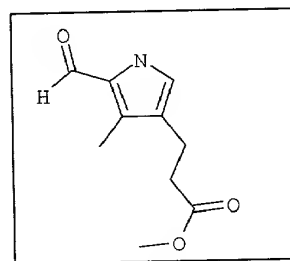
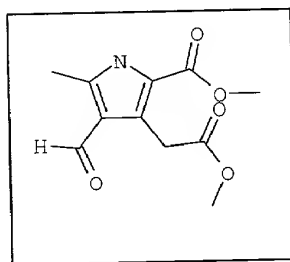
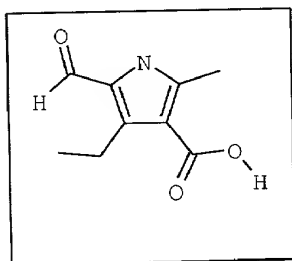
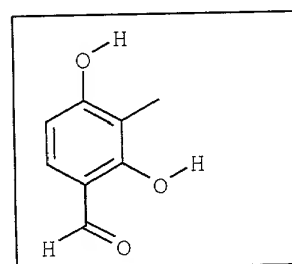
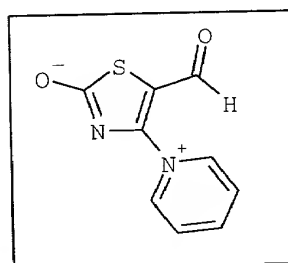
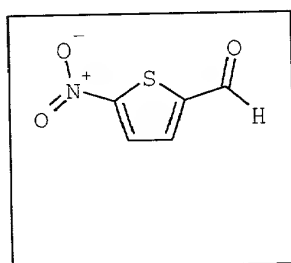
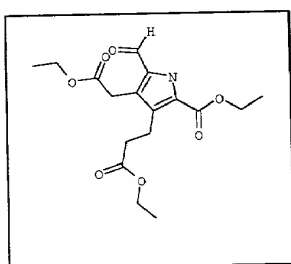
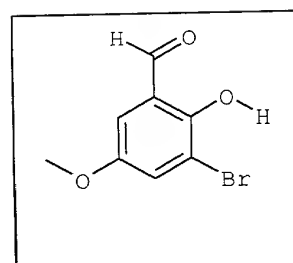
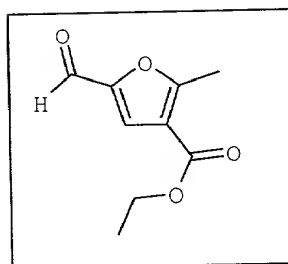
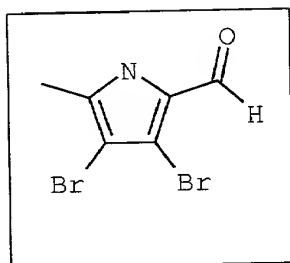
Molecular formula	$C_9H_8BrNO$
ID number	oxindole-015
Chemical name	5-Bromo-4-methyl-1,3-dihydro-indol-2-one

098

Fig. 1

CC(C)(C)c1cc(=O)c(I)cc1OCC(C)(C)c1cc(OC)c(Br)cc1C=OCC(=O)Oc1ccc(C=O)cc1OC(=O)CCC(C)(C)c1cc(C(C)(C)C)c(O)c(C=O)c1CCOC(=O)CCc1c(C=O)nc2c1C(=O)OCC2C=OO=C(O)c1ccc([N+](=O)[O-])cc1CC1=C(C)C(=C(C)C1N)C=O[Na+].[O-]S(=O)(=O)c1cc(C=O)oc1COc1cc(O)cc(C=O)c1O=Cc1cc(oc1)[N+](=O)[O-]C1=CN=CN=C1C=OO=Cc1cc(Cl)nn1CCOC(=O)c1c(C)c(C)nc1C=OCC1=C(C)C(=O)C(=O)N1C=OO=C(O)c1cc(C=O)sc1O=Cc1ccc2ccccc2c1OCC1=C(C)C(=O)OC1=OCCOC(=O)c1c(C)c(C)c(C(=O)O)n1O=Cc1cc(I)oc1C1=C(C)C(=C(C1=CN)C=O)C=O

**Fig 2.** Sheet 1 of 42



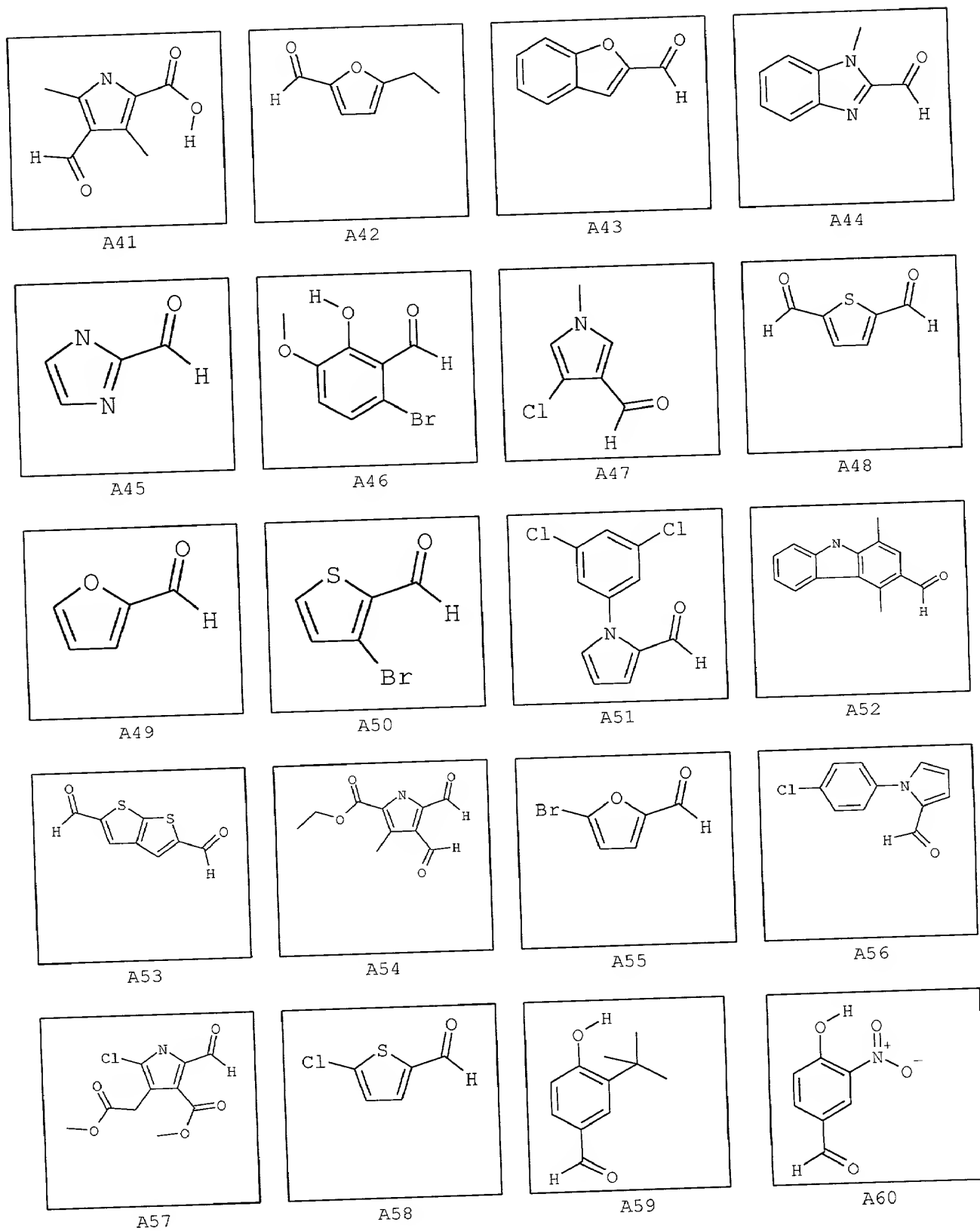


Fig 2. Sheet 3 of 42

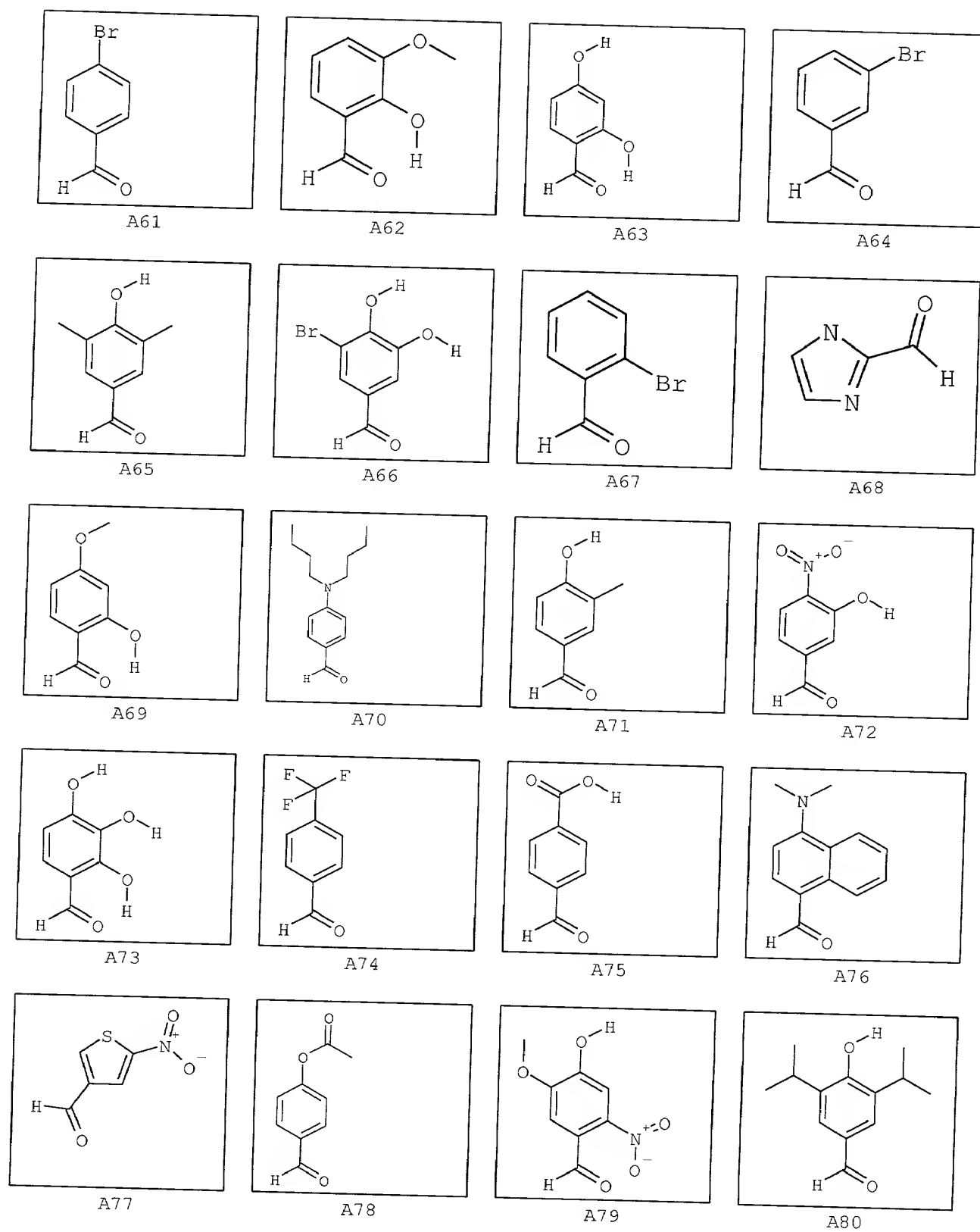


Fig 2. Sheet 4 of 42

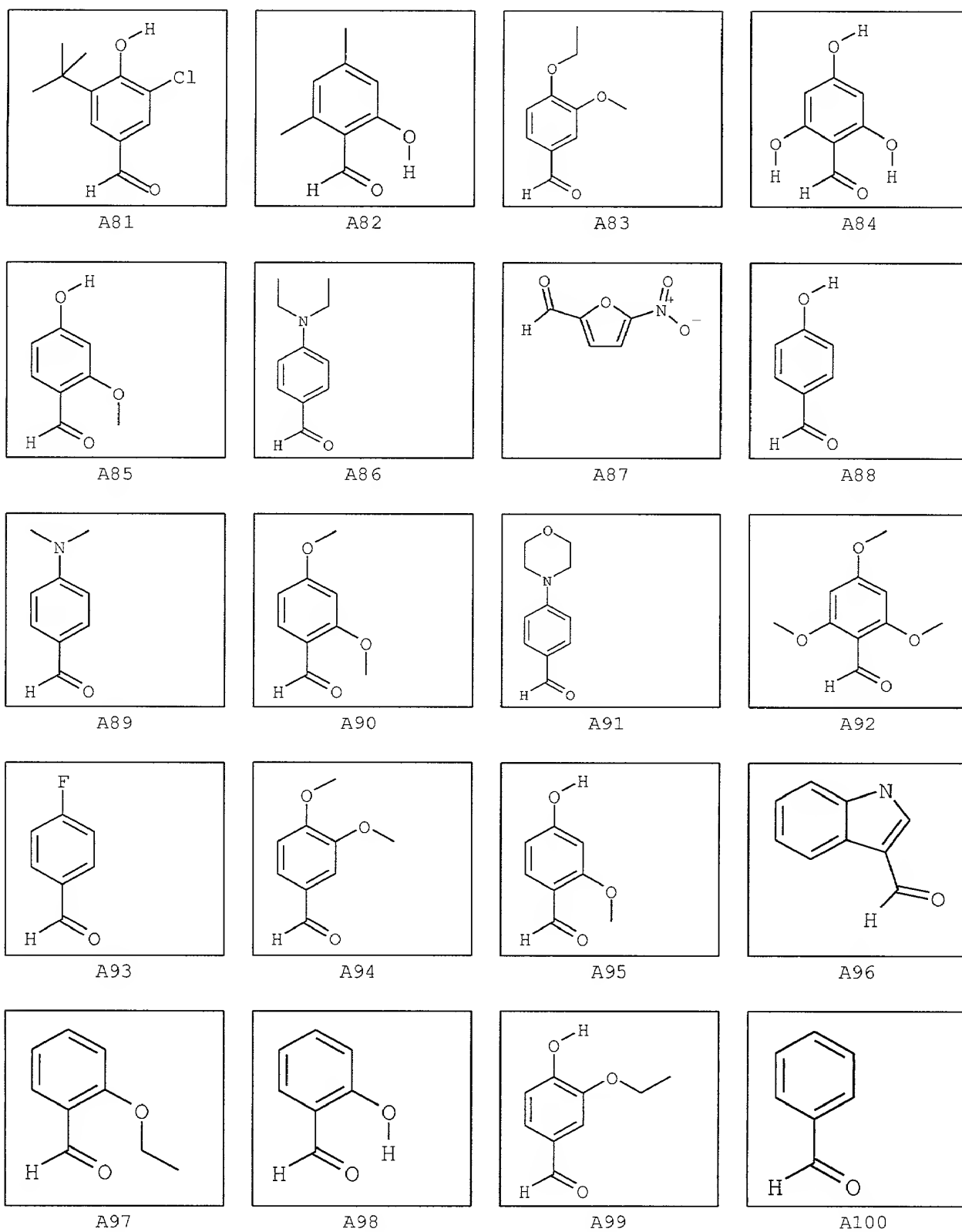
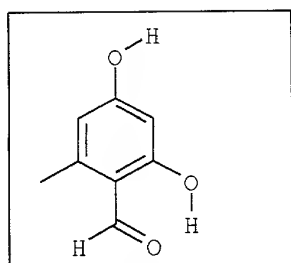
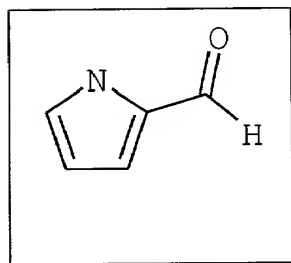


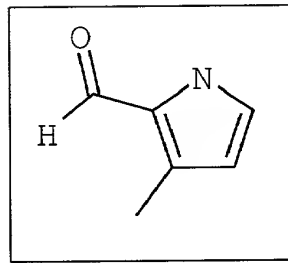
Fig 2. Sheet 5 of 42



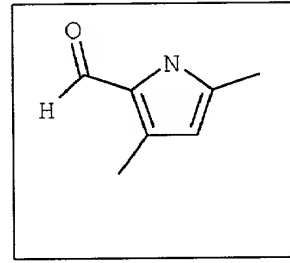
A101



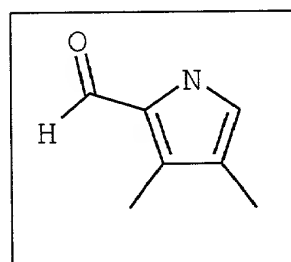
A102



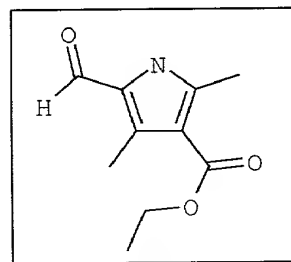
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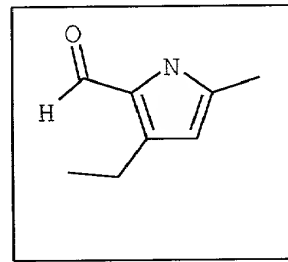
A104



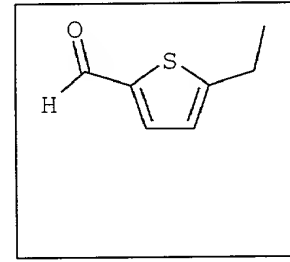
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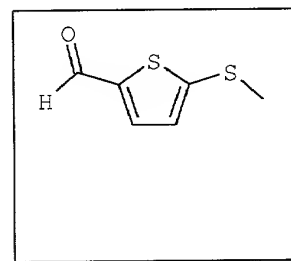
A106



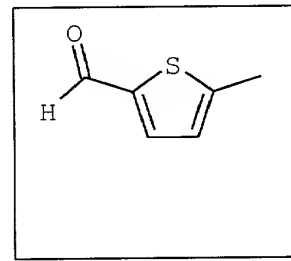
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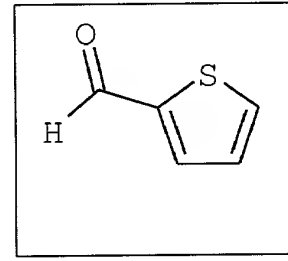
A108



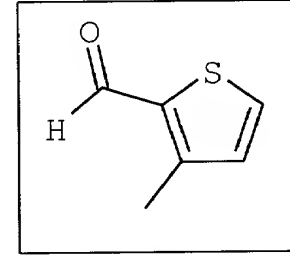
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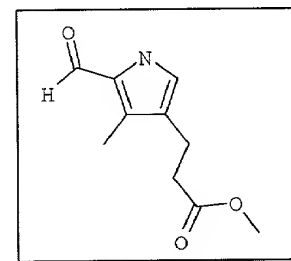
A110



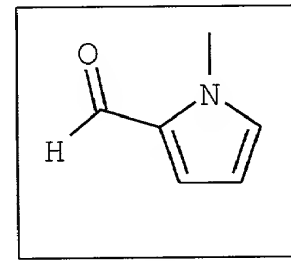
A111



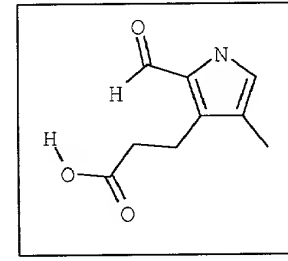
A112



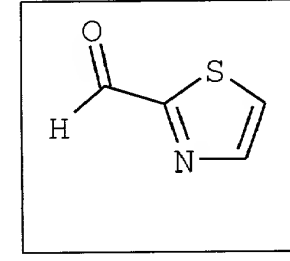
A113



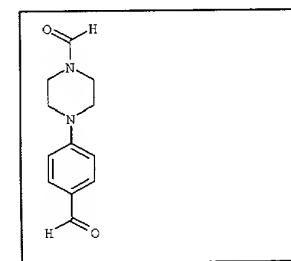
A114



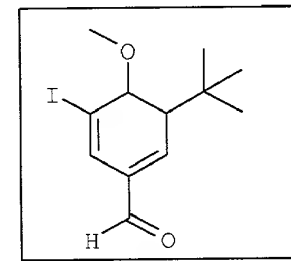
A115



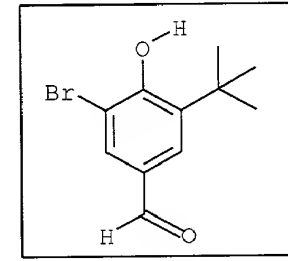
A116



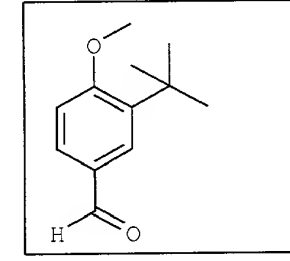
A117



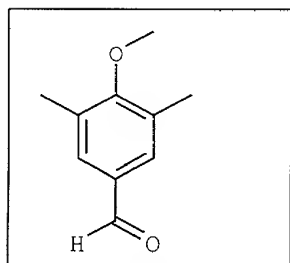
A118



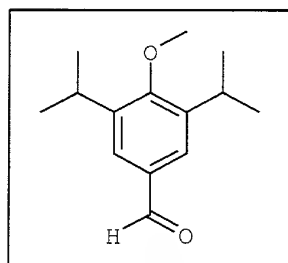
A119



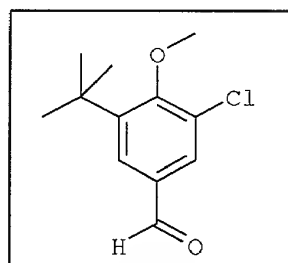
A120



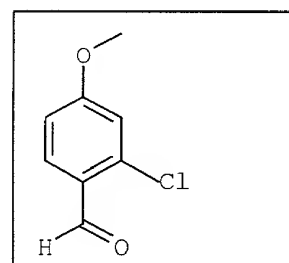
A121



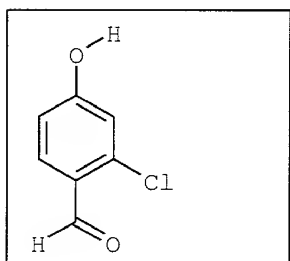
A122



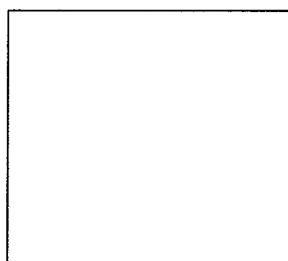
A123

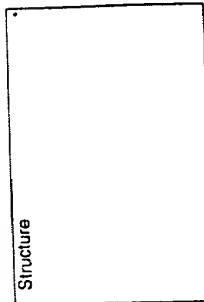


A124

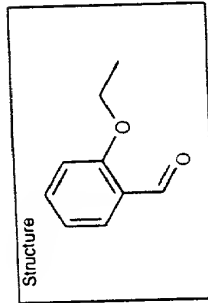


A125



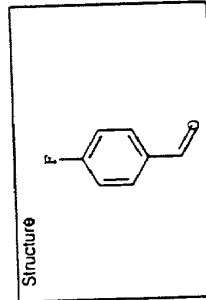


Molecular formula
Molecular weight
ID number
Chemical Name



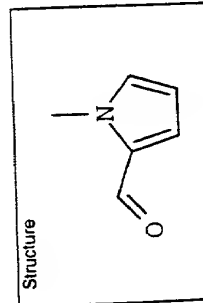
Molecular formula
ID number
Chemical Name

**A126**



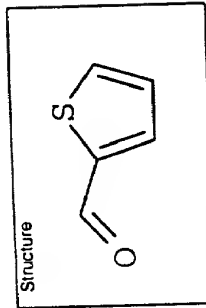
Molecular formula
ID number
Chemical Name

**A129**



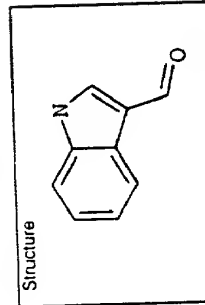
Molecular formula
ID number
Chemical Name

**A128**



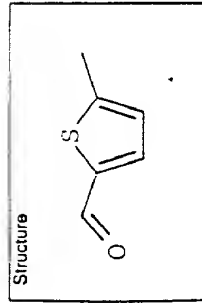
Molecular formula
ID number
Chemical Name

**A127**



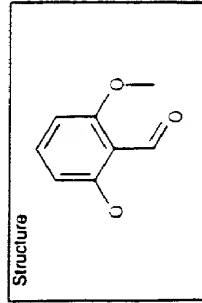
Molecular formula
ID number
Chemical Name

**A130**



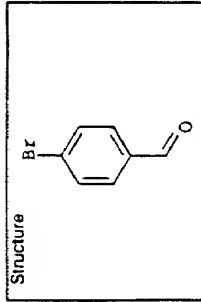
Molecular formula	C <sub>6</sub> H <sub>6</sub> OS
ID number	CHO-006
Chemical Name	5-Methylthiophene 2-carbaldehyde

A131



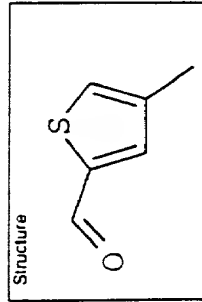
Molecular formula	C <sub>8</sub> H <sub>8</sub> O <sub>3</sub>
ID number	CHO-009
Chemical Name	2-Hydroxy 6-methoxy-benzaldehyde

A134



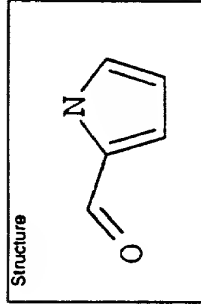
Molecular formula	C <sub>7</sub> H <sub>5</sub> BrO
ID number	CHO-007
Chemical Name	4-Bromo-benzaldehyde

A132



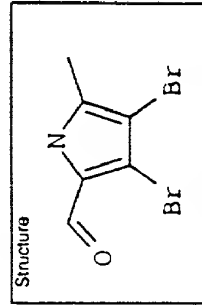
Molecular formula	C <sub>6</sub> H <sub>6</sub> OS
ID number	CHO-010
Chemical Name	4-Methylthiophene 2-carbaldehyde

A135



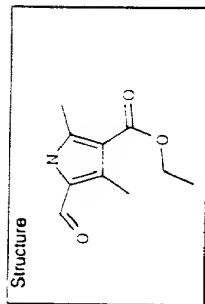
Molecular formula	C <sub>5</sub> H <sub>5</sub> NO
ID number	CHO-008
Chemical Name	1H-Pyrrole 2-carbaldehyde

A133



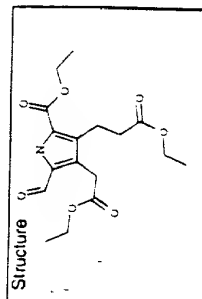
Molecular formula	C <sub>6</sub> H <sub>5</sub> Br <sub>2</sub> NO
ID number	CHO-011
Chemical Name	3,4-Dibromo-5-methyl-1H-pyrrole 2-carbaldehyde

A136



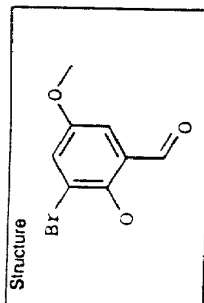
Molecular formula	$C_{10}H_{13}NO_3$
Molecular weight	
ID number	CHO-012
Chemical Name	5-Formyl-2,4-dimethyl-1H-pyrrole-3-carboxylic acid ethyl ester

**A137**



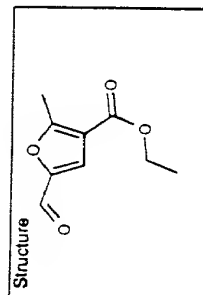
Molecular formula	$C_{27}H_{29}NO_7$
Molecular weight	
ID number	CHO-015
Chemical Name	3-(2-Ethoxycarbonyl-ethyl)-4-ethoxycarbonylmethyl-5-formyl-1H-pyrrole-2-carboxylic acid ethyl ester

**A140**



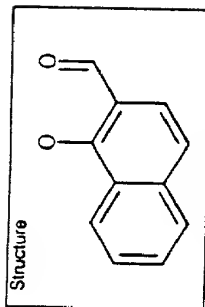
Molecular formula	$C_8H_7BrO_3$
Molecular weight	
ID number	CHO-013
Chemical Name	3-Bromo-2-hydroxy-5-methoxybenzaldehyde

**A138**



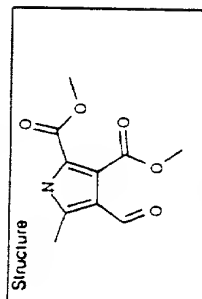
Molecular formula	$C_9H_{10}O_4$
Molecular weight	
ID number	CHO-016
Chemical Name	5-Formyl-2-methyl-furan-3-carboxylic acid ethyl ester

**A141**



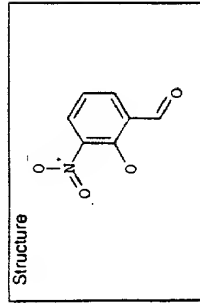
Molecular formula	$C_{11}H_8O_2$
ID number	CHO-014
Chemical Name	1-Hydroxy-naphthalene-2-carbaldehyde

**A139**



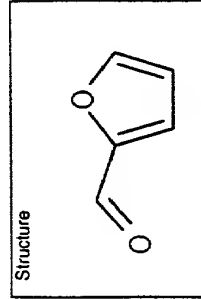
Molecular formula	$C_{10}H_{11}NO_5$
Molecular weight	
ID number	CHO-017
Chemical Name	4-Formyl-5-methyl-1H-pyrrole-2,3-dicarboxylic acid dimethyl ester

**A142**



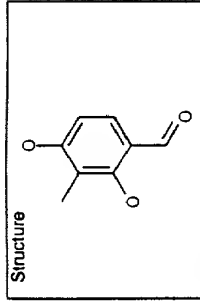
Molecular formula	C <sub>7</sub> H <sub>5</sub> NO <sub>4</sub>
Molecular weight	
ID number	CHO-018
Chemical Name	2-Hydroxy-3-nitro-benzaldehyde

**A143**



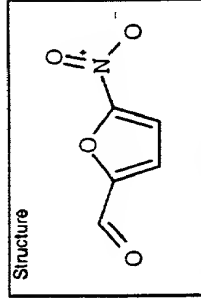
Molecular formula	C <sub>5</sub> H <sub>4</sub> O <sub>2</sub>
Molecular weight	
ID number	CHO-021
Chemical Name	Furan-2-carbaldehyde

**A146**



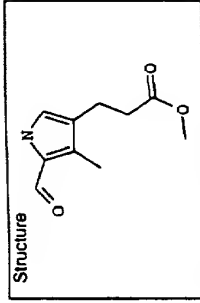
Molecular formula	C <sub>8</sub> H <sub>8</sub> O <sub>3</sub>
Molecular weight	
ID number	CHO-019
Chemical Name	2,4-Dihydroxy-3-methyl-benzaldehyde

**A144**



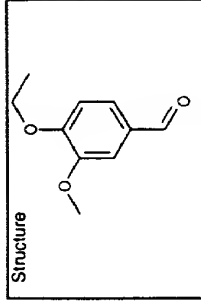
Molecular formula	C <sub>5</sub> H <sub>3</sub> NO <sub>4</sub>
Molecular weight	
ID number	CHO-022
Chemical Name	5-Nitro-furan-2-carbaldehyde

**A147**



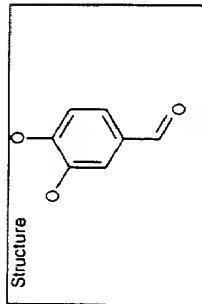
Molecular formula	C <sub>10</sub> H <sub>13</sub> NO <sub>3</sub>
Molecular weight	
ID number	CHO-020
Chemical Name	3-(5-Formyl-4-methyl-1H-pyrrol-3-yl)-propionic acid methyl ester

**A145**



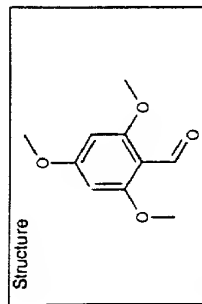
Molecular formula	C <sub>10</sub> H <sub>12</sub> O <sub>3</sub>
Molecular weight	
ID number	CHO-023
Chemical Name	4-Ethoxy-3-methoxy-benzaldehyde

**A148**



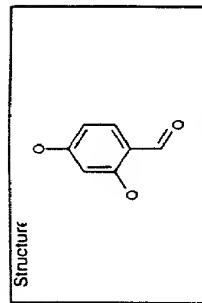
Molecular formula	$C_7H_6O_3$
ID number	CHO-024
Chemical Name	3,4-Dihydroxy-benzaldehyde

**A149**



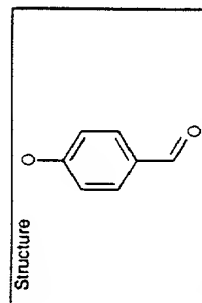
Molecular formula	$C_{10}H_{12}O_4$
ID number	CHO-027
Chemical Name	2,4,6-Triethoxy-benzaldehyde

**A152**



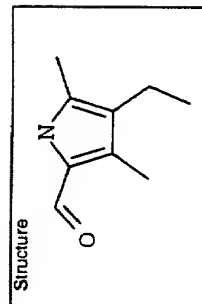
Molecular formula	$C_9H_{10}O_3$
ID number	CHO-025
Chemical Name	2,4-Dimethoxy-benzaldehyde

**A150**



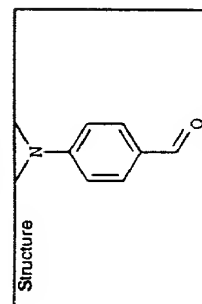
Molecular formula	$C_7H_6O_2$
ID number	CHO-028
Chemical Name	4-Hydroxy-benzaldehyde

**A153**



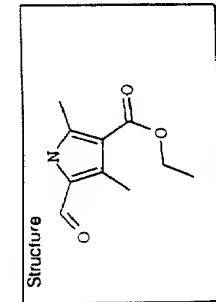
Molecular formula	$C_9H_{13}NO$
ID number	CHO-026
Chemical Name	4-Ethyl-3,5-dimethyl-1H-pyrrole-2-carbaldehyde

**A151**



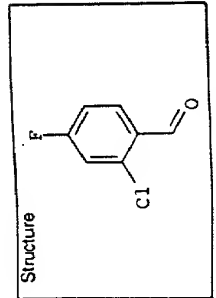
Molecular formula	$C_9H_{11}NO$
ID number	CHO-029
Chemical Name	4-Dimethylamino-benzaldehyde

**A154**



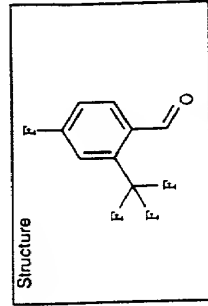
Molecular formula	$C_{10}H_{13}NO_3$
ID number	CHO-030
Chemical Name	5-Formyl-2,4-dimethyl-1H-pyrrole-3-carboxylic acid ethyl ester

**A155**



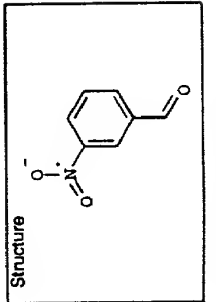
Molecular formula	$C_7H_4ClFO$
ID number	CHO-031
Chemical Name	2-Chloro-4-fluoro-benzaldehyde

**A156**



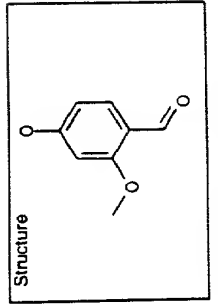
Molecular formula	$C_8H_4F_4O$
ID number	CHO-033
Chemical Name	4-Fluoro-2-trifluoromethyl-benzaldehyde

**A158**



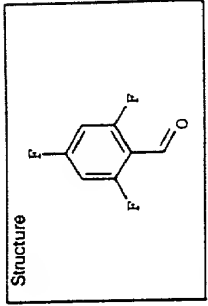
Molecular formula	$C_7H_5NO_3$
ID number	CHO-032
Chemical Name	3-Nitro-benzaldehyde

**A157**



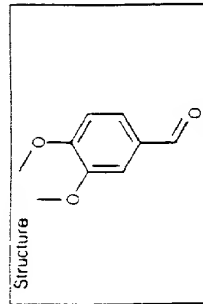
Molecular formula	$C_8H_8O_3$
ID number	CHO-035
Chemical Name	4-Hydroxy-2-methoxy-benzaldehyde

**A160**



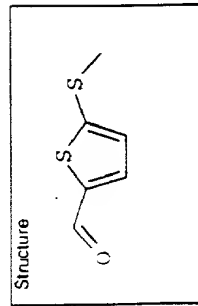
Molecular formula	$C_7H_3F_3O$
ID number	CHO-034
Chemical Name	2,4,6-Trifluoro-benzaldehyde

**A159**



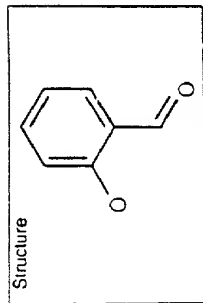
Molecular formula	$C_9H_{10}O_3$
Molecular weight	
ID number	CHO-036
Chemical Name	3,4-Dimethoxy-benzaldehyde

**A161**



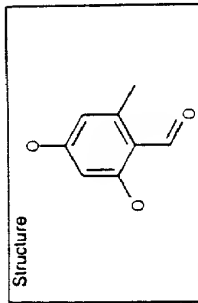
Molecular formula	$C_6H_6OS_2$
Molecular weight	
ID number	CHO-039
Chemical Name	5-Methylsulfanyl-thiophene-2-carbaldehyde

**A164**



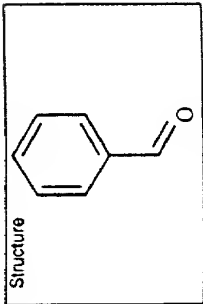
Molecular formula	$C_7H_6O_2$
Molecular weight	
ID number	CHO-037
Chemical Name	2-Hydroxy-benzaldehyde

**A162**



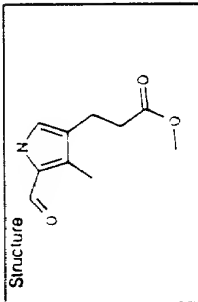
Molecular formula	$C_8H_8O_3$
Molecular weight	
ID number	CHO-040
Chemical Name	2,4-Dihydroxy-6-methyl benzaldehyde

**A165**



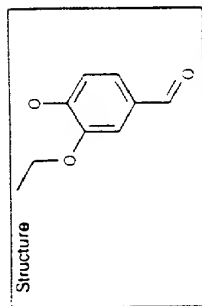
Molecular formula	$C_8H_8O$
Molecular weight	
ID number	CHO-038
Chemical Name	Benzaldehyde

**A163**



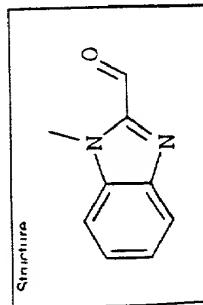
Molecular formula	$C_{10}H_{13}NO_3$
Molecular weight	
ID number	CHO-041
Chemical Name	3-(5-Formyl-4-methyl-1H-pyridol-3-yl)-propanoic acid methyl ester

**A166**



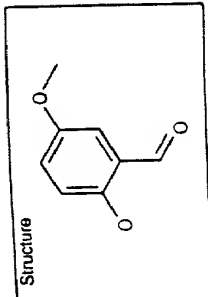
Molecular formula	$C_9H_{10}O_3$
Molecular weight	
ID number	CHO-042
Chemical Name	3-Ethoxy-4-hydroxy-benzaldehyde

**A167**



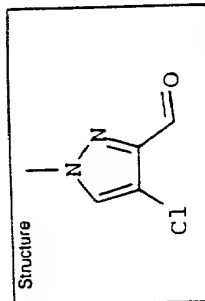
Molecular formula	$C_9H_8N_2O$
Molecular weight	
ID number	CHO-045
Chemical Name	1-Methyl-1H-benzomazole-2-carbaldehyde

**A170**



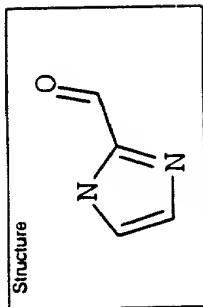
Molecular formula	$C_8H_8O_3$
Molecular weight	
ID number	CHO-043
Chemical Name	2-Hydroxy-5-methoxy-benzaldehyde

**A168**



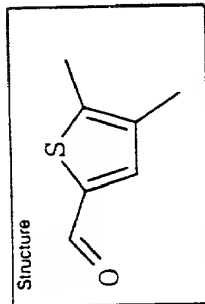
Molecular formula	$C_3H_5ClN_2O$
Molecular weight	
ID number	CHO-046
Chemical Name	4-Chloro-1-methyl-1H-pyrazole-3-carbaldehyde

**A171**



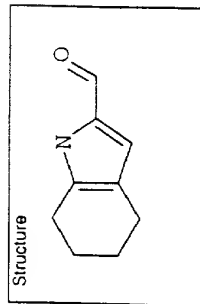
Molecular formula	C <sub>7</sub> H <sub>7</sub> N <sub>2</sub> O
Molecular weight	
ID number	CHO-044
Chemical Name	1H-Imidazole-2-carbaldehyde

**A169**



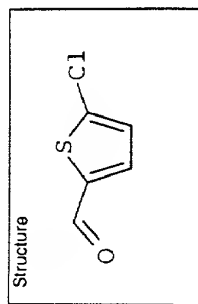
Molecular formula	C <sub>7</sub> H <sub>8</sub> OS
Molecular weight	
ID number	CHO-047
Chemical Name	4,5-Dimethyl-thiophene-2-carbaldehyde

**A172**



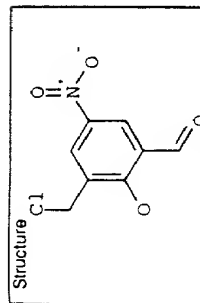
Molecular formula	$C_9H_{11}NO$
Molecular weight	
ID number	CHO-048
Chemical Name	4,5,6,7-Tetrahydro-1H-indole-2-carbaldehyde

**A173**



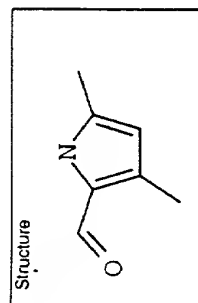
Molecular formula	$C_5H_3ClOS$
Molecular weight	
ID number	CHO-051
Chemical Name	5-Chloro-thiophene-2-carbaldehyde

**A176**



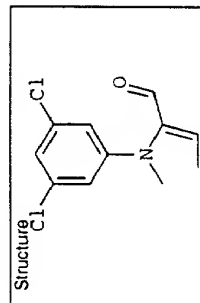
Molecular formula	$C_8H_6ClNO_4$
Molecular weight	
ID number	CHO-049
Chemical Name	3-Chloromethyl-2-hydroxy-5-nitro-benzaldehyde

**A174**



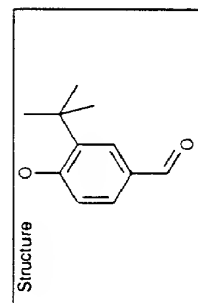
Molecular formula	$C_7H_8NO$
Molecular weight	
ID number	CHO-052
Chemical Name	3,5-Dimethyl-1H-pyrrole-2-carbaldehyde

**A177**



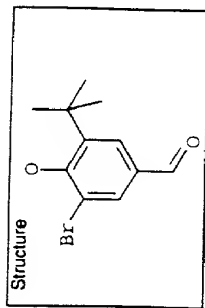
Molecular formula	$C_{11}H_{11}Cl_2NO$
Molecular weight	
ID number	CHO-050
Chemical Name	(Z)-2-[(3,5-Dichloro-phenyl)-methyl-amino]-but-2-enal

**A175**



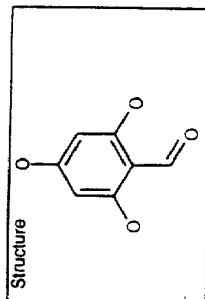
Molecular formula	$C_{11}H_{14}O_2$
Molecular weight	
ID number	CHO-053
Chemical Name	3-tert-Butyl-4-hydroxy-benzaldehyde

**A178**



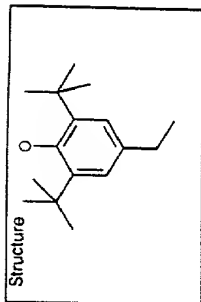
Molecular formula	$C_{11}H_{13}BrO_2$
Molecular weight	
ID number	CHO-054
Chemical Name	3-Bromo-5-tert-butyl-4-hydroxy-benzaldehyde

**A179**



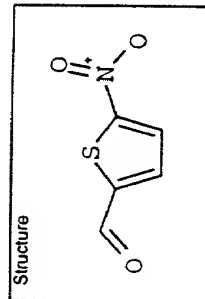
Molecular formula	$C_7H_6O_4$
Molecular weight	
ID number	CHO-057
Chemical Name	2,4,6-Trihydroxy-benzaldehyde

**A182**



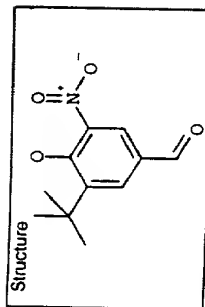
Molecular formula	$C_{15}H_{22}O_2$
Molecular weight	
ID number	CHO-055
Chemical Name	3,5-Di-tert-butyl-4-hydroxy-benzaldehyde

**A180**



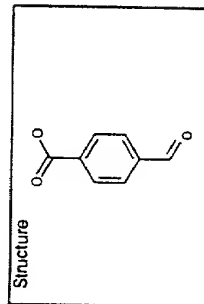
Molecular formula	$C_5H_3NO_3S$
Molecular weight	
ID number	CHO-058
Chemical Name	5-Nitro-thiophene-2-carbaldehyde

**A183**



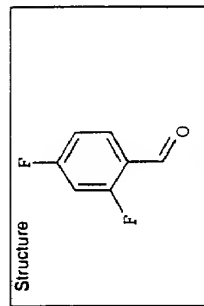
Molecular formula	$C_{11}H_{13}NO_4$
Molecular weight	
ID number	CHO-056
Chemical Name	3-tert-Butyl-4-hydroxy-5-nitro-benzaldehyde

**A181**



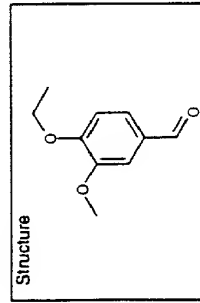
Molecular formula	$C_8H_6O_3$
Molecular weight	
ID number	CHO-078
Chemical Name	4-Formyl-benzoic acid

**A184**



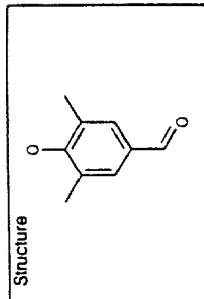
Molecular formula	C <sub>7</sub> H <sub>4</sub> F <sub>2</sub> O
Molecular weight	
ID number	CHO-060
Chemical Name	2,4-Difluoro-benzaldehyde

**A185**



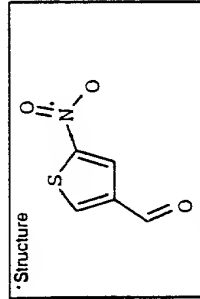
Molecular formula	C <sub>10</sub> H <sub>12</sub> O <sub>3</sub>
Molecular weight	
ID number	CHO-063
Chemical Name	3-Ethoxy-3-methoxy-benzaldehyde

**A188**



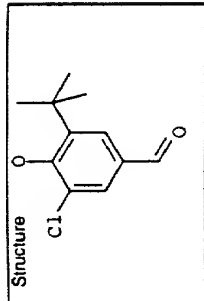
Molecular formula	C <sub>9</sub> H <sub>10</sub> O <sub>2</sub>
Molecular weight	
ID number	CHO-061
Chemical Name	4-Hydroxy-3,5-dimethyl-benzaldehyde

**A186**



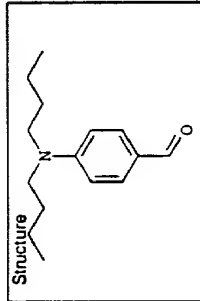
Molecular formula	C <sub>5</sub> H <sub>3</sub> NO <sub>3</sub> S
Molecular weight	
ID number	CHO-064
Chemical Name	5-Nitro-thiophene-3-carbaldehyde

**A189**



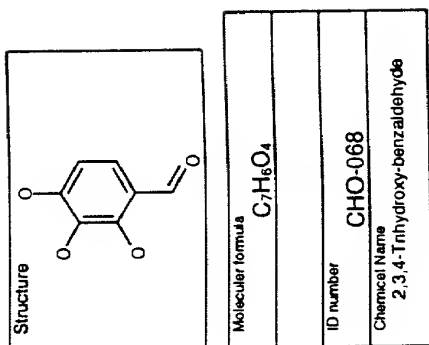
Molecular formula	C <sub>11</sub> H <sub>13</sub> ClO <sub>2</sub>
Molecular weight	
ID number	CHO-062
Chemical Name	3-tert-Butyl-5-chloro-4-hydroxy-benzaldehyde

**A187**

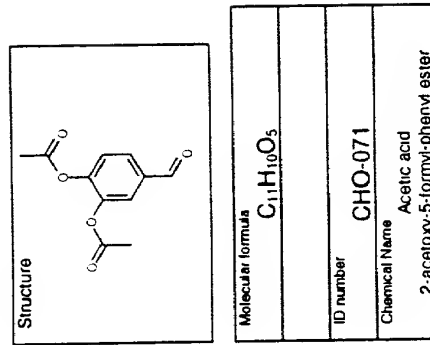


Molecular formula	C <sub>15</sub> H <sub>23</sub> NO
Molecular weight	
ID number	CHO-065
Chemical Name	4-Dibutylamino-benzaldehyde

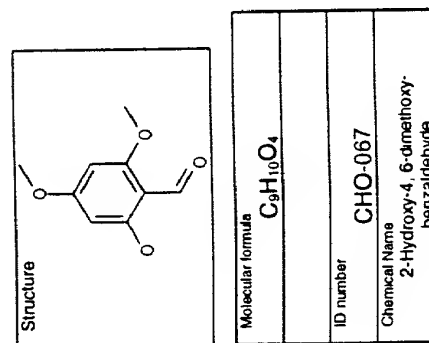
**A190**



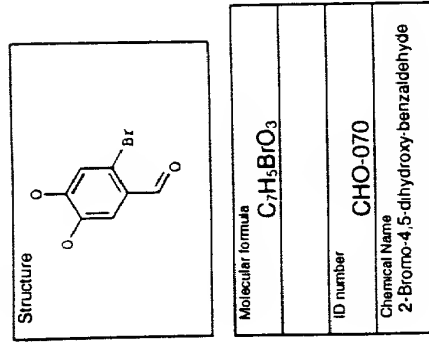
**A193**



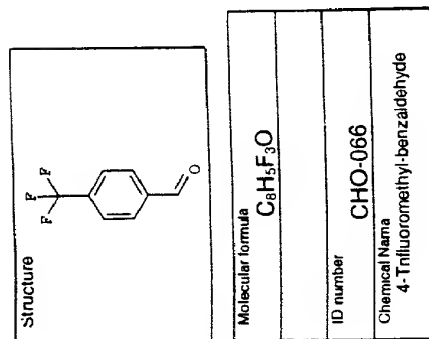
**A196**



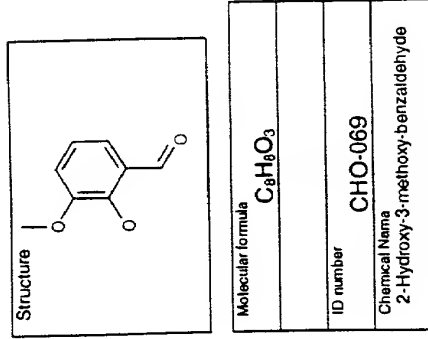
**A192**



**A195**

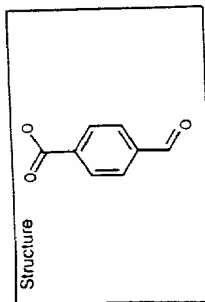


**A191**



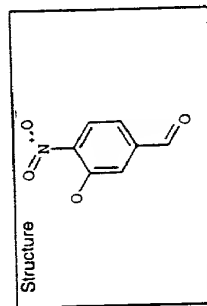
**A194**





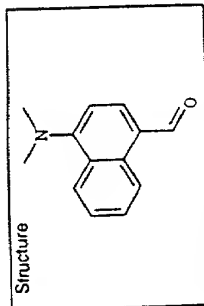
Molecular formula	$C_8H_6O_3$
ID number	CHO-078
Chemical Name	4-Formyl-benzoic acid

**A203**



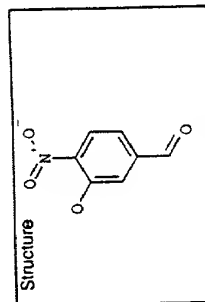
Molecular formula	$C_7H_5NO_4$
ID number	CHO-081
Chemical Name	3-Hydroxy-4-nitro-benzaldehyde

**A206**



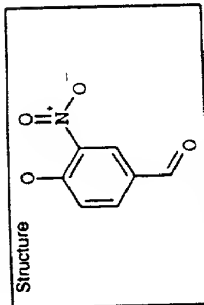
Molecular formula	$C_{13}H_{13}NO$
ID number	CHO-079
Chemical Name	4-Dimethylamino-naphthalene-1-carbaldehyde

**A204**



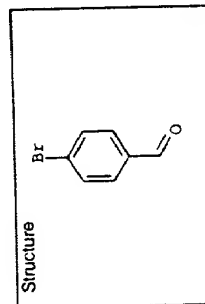
Molecular formula	$C_7H_5NO_4$
ID number	CHO-082
Chemical Name	3-Hydroxy-4-nitro-benzaldehyde

**A207**



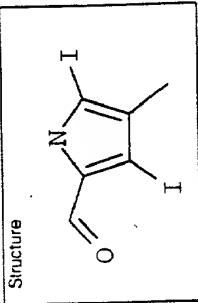
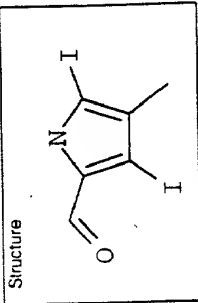
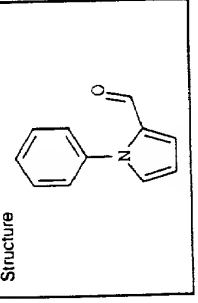
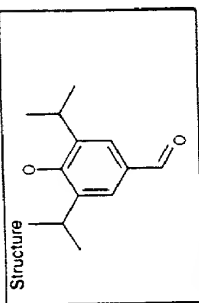
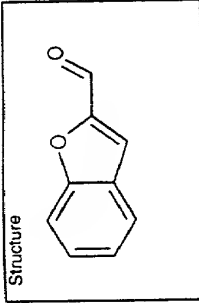
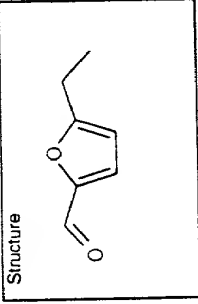
Molecular formula	$C_7H_5NO_4$
ID number	CHO-080
Chemical Name	4-Hydroxy-3-nitro-benzaldehyde

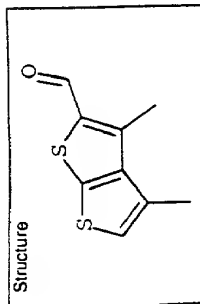
**A205**



Molecular formula	$C_7H_5BrO$
ID number	CHO-083
Chemical Name	4-Bromo-benzaldehyde

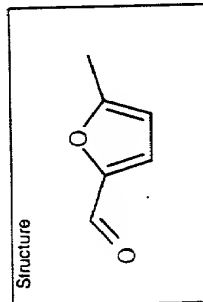
**A208**

Structure					
Molecular formula	$C_6H_5I_2NO$	$C_6H_5I_2NO$	$C_{11}H_9NO$	$C_{13}H_{18}O_2$	$C_9H_6O_2$
Molecular weight					
ID number	CHO-087	CHO-087	CHO-088	CHO-085	CHO-086
Chemical Name	3,5-Diiodo-4-methyl-1H-pyrrole-2-carbaldehyde	3,5-Diiodo-4-methyl-1H-pyrrole-2-carbaldehyde	1-Phenyl-1H-pyrrole-2-carbaldehyde	4-Hydroxy-3,5-diisopropylbenzaldehyde	Benzofuran-2-carbaldehyde
A212					
Structure					
Molecular formula	$C_7H_8O_2$				
Molecular weight					
ID number	CHO-089				
Chemical Name	5-Ethyl-furan-2-carbaldehyde				
A214					
Structure					
Molecular formula					
Molecular weight					
ID number					
Chemical Name					
A209					
Structure					
Molecular formula					
Molecular weight					
ID number					
Chemical Name					
A210					
Structure					
Molecular formula					
Molecular weight					
ID number					
Chemical Name					
A211					



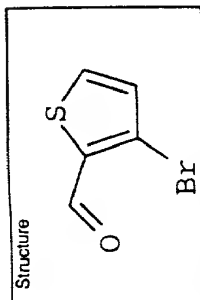
Molecular formula	$C_9H_8OS_2$
Molecular weight	
ID number	CHO-090
Chemical Name	3,4-Dimethyl-1,2,5-thienodien-2-ylidene-2-carbaldehyde

**A215**



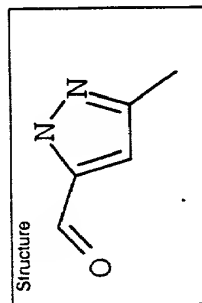
Molecular formula	$C_6H_8O_2$
Molecular weight	
ID number	CHO-093
Chemical Name	5-Methyl-luran-2-carbaldehyde

**A218**



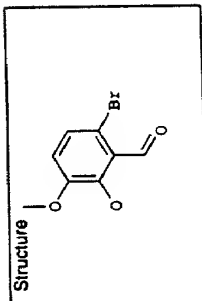
Molecular formula	$C_5H_3BrOS$
Molecular weight	
ID number	CHO-091
Chemical Name	3-Bromo-thiophene-2-carbaldehyde

**A216**



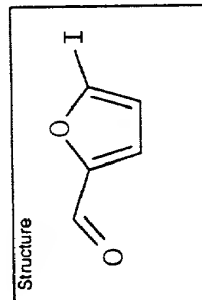
Molecular formula	$C_5H_6N_2O$
Molecular weight	
ID number	CHO-094
Chemical Name	5-Methyl-2H-pyrazole-3-carbaldehyde

**A219**



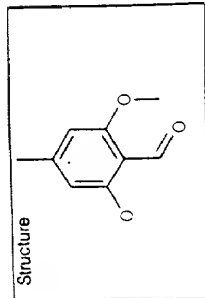
Molecular formula	$C_8H_7BrO_3$
Molecular weight	
ID number	CHO-092
Chemical Name	6-Bromo-2-hydroxy-3-methoxy-benzaldehyde

**A217**



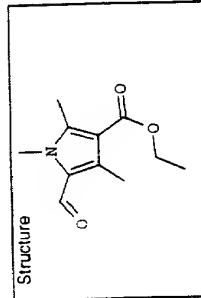
Molecular formula	$C_5H_3IO_2$
Molecular weight	
ID number	CHO-095
Chemical Name	5-Iodo-furan-2-carbaldehyde

**A220**



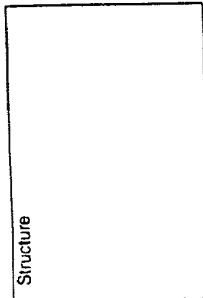
Molecular formula	$C_9H_{10}O_3$
Molecular weight	
ID number	CHO-096
Chemical Name	2-Hydroxy-6-methoxy-4-methylbenzaldehyde

**A221**

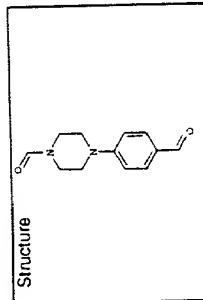


Molecular formula	$C_{11}H_{15}NO_3$
Molecular weight	
ID number	CHO-099
Chemical Name	5-Formyl-1,2,4-trimethyl-1H-pyrrole-3-carboxylic acid ethyl ester

**A223**

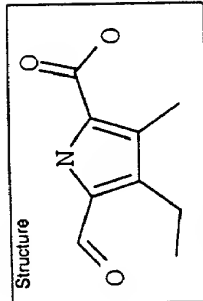


Molecular formula	
Molecular weight	
ID number	CHO-097
Chemical Name	



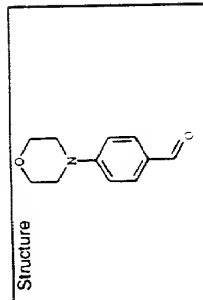
Molecular formula	$C_{12}H_{14}N_2O_2$
Molecular weight	
ID number	CHO-100
Chemical Name	4-(4-Formyl-phenyl)-piperazine-1-carbaldehyde

**A224**



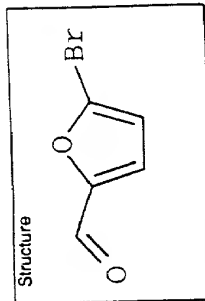
Molecular formula	$C_9H_{11}NO_3$
Molecular weight	
ID number	CHO-098
Chemical Name	4-Ethyl-5-formyl-3-methyl-1H-pyrrole-2-carboxylic acid

**A222**



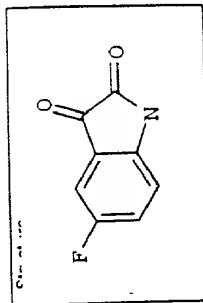
Molecular formula	$C_{11}H_{13}NO_2$
Molecular weight	
ID number	CHO-101
Chemical Name	4-Morpholin-4-yl-benzaldehyde

**A225**



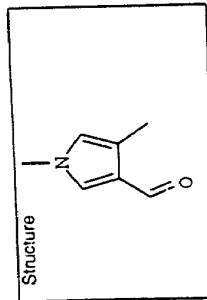
Molecular formula	$C_5H_3BrO_2$
ID number	CHO-108
Chemical Name	5-Bromo-furan-2-carbaldehyde

**A232**



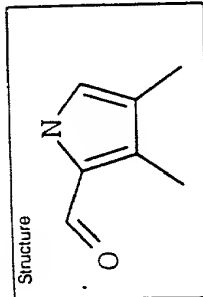
Molecular formula	$C_8H_4FNO_2$
ID number	CHO-111
Chemical Name	5-Fluoro-1H-indole-2,3-dione

**A235**



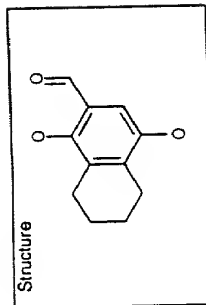
Molecular formula	$C_7H_9NO$
ID number	CHO-109
Chemical Name	1,4-Dimethyl-1H-pyrrole-3-carbaldehyde

**A233**



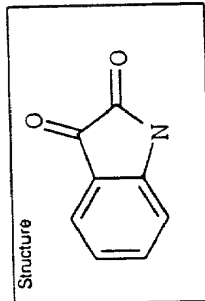
Molecular formula	$C_7H_9NO$
ID number	CHO-112
Chemical Name	3,4-Dimethyl-1H-pyrrole-2-carbaldehyde

**A236**



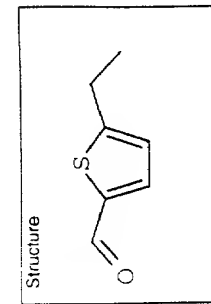
Molecular formula	$C_{11}H_{12}O_3$
ID number	CHO-110
Chemical Name	1,4-Dihydroxy-5,6,7,8-tetrahydronaphthalene-2-carbaldehyde

**A234**



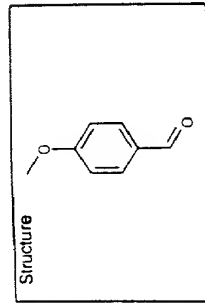
Molecular formula	$C_8H_5NO_2$
ID number	CHO-113
Chemical Name	1H-Indole-2,3-dione

**A237**



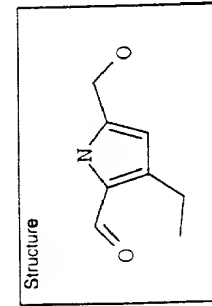
Molecular formula	C <sub>7</sub> H <sub>8</sub> OS
Molecular weight	
ID number	CHO-114
Chemical Name	5-Ethylthiophene-2-carbaldehyde

**A238**



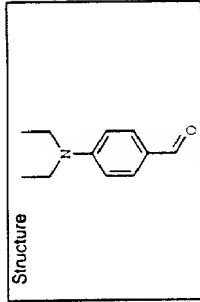
Molecular formula	C <sub>8</sub> H <sub>8</sub> O <sub>2</sub>
Molecular weight	
ID number	CHO-115
Chemical Name	4-Methoxybenzaldehyde

**A239**



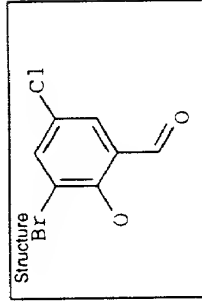
Molecular formula	C <sub>9</sub> H <sub>13</sub> NO
Molecular weight	
ID number	CHO-117
Chemical Name	3,5-Diethyl-1H-pyrrole-2-carbaldehyde

**A241**



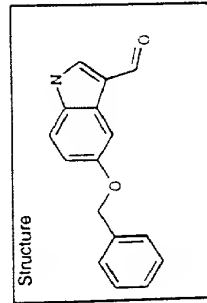
Molecular formula	C <sub>11</sub> H <sub>15</sub> NO
Molecular weight	
ID number	CHO-116
Chemical Name	4-Diethylamino-benzaldehyde

**A240**



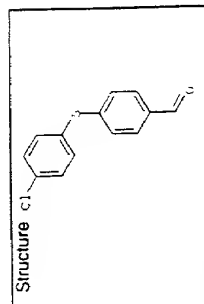
Molecular formula	C <sub>7</sub> H <sub>5</sub> BrClO <sub>2</sub>
Molecular weight	
ID number	CHO-119
Chemical Name	3-Bromo-5-chloro-2-hydroxybenzaldehyde

**A243**



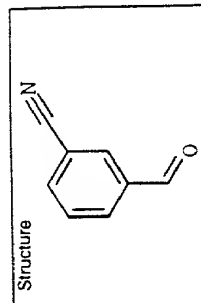
Molecular formula	C <sub>16</sub> H <sub>13</sub> NO <sub>2</sub>
Molecular weight	
ID number	CHO-118
Chemical Name	5-Benzyloxy-1H-indole-3-carbaldehyde

**A242**



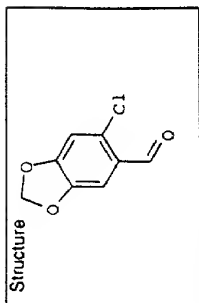
Molecular formula	C <sub>13</sub> H <sub>9</sub> ClOS
Molecular weight	
ID number	CHO-120
Chemical Name	4-(4-Chloro-phenylsulfanyl)-benzaldehyde

A244



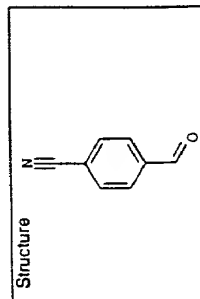
Molecular formula	C <sub>8</sub> H <sub>5</sub> NO
Molecular weight	
ID number	CHO-123
Chemical Name	3-Formyl-benzonitrile

A247



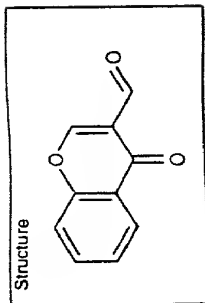
Molecular formula	$C_8H_5ClO_3$
Molecular weight	
ID number	CHO-121
Chemical Name	6-Chloro-benzol(1,3)dioxole-5-carbaldehyde

**A245**



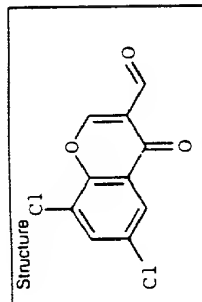
Molecular formula	$C_{11}H_5NO$
Molecular weight	
ID number	CHO-124
Chemical Name	4-Formyl-benzonitrile

**A248**



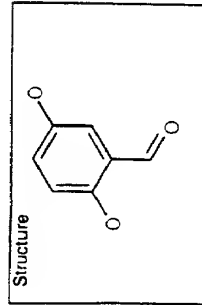
Molecular formula	C <sub>10</sub> H <sub>6</sub> O <sub>3</sub>
Molecular weight	
ID number	CHO-122
Chemical Name	4-Oxo-4H-chromene-3-carbaldehyde

**A246**



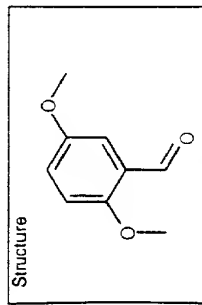
Molecular formula	$C_{10}H_4Cl_2O_3$
Molecular weight	
ID number	CHO-125
Chemical Name	6,8-Dichlorochromone-3-carboxaldehyde

**A249**



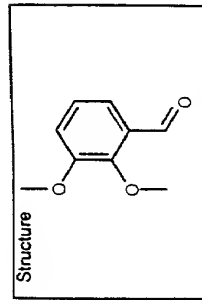
Molecular formula	$C_7H_6O_3$
ID number	CHO-126
Chemical Name	2,5-Dihydroxy-benzaldehyde

**A250**



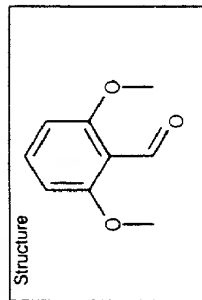
Molecular formula	$C_9H_{10}O_3$
ID number	CHO-129
Chemical Name	2,5-Dimethoxy-benzaldehyde

**A253**



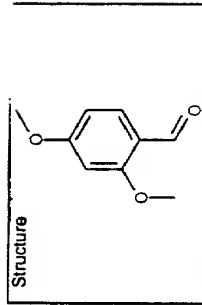
Molecular formula	$C_9H_{10}O_3$
ID number	CHO-127
Chemical Name	2,3-Dimethoxy-benzaldehyde

**A251**



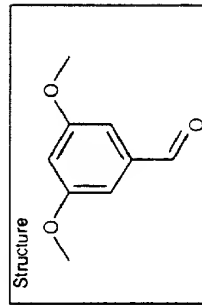
Molecular formula	$C_9H_{10}O_3$
ID number	CHO-130
Chemical Name	2,6-Dimethoxy-benzaldehyde

**A254**



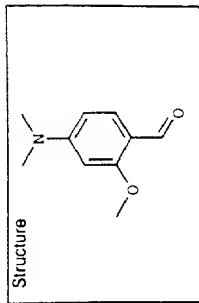
Molecular formula	$C_9H_{10}O_3$
ID number	CHO-128
Chemical Name	2,4-Dimethoxy-benzaldehyde

**A252**



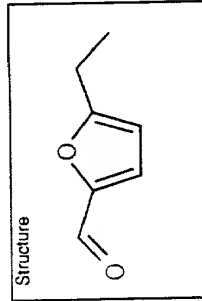
Molecular formula	$C_9H_{10}O_3$
ID number	CHO-131
Chemical Name	3,5-Dimethoxy-benzaldehyde

**A255**



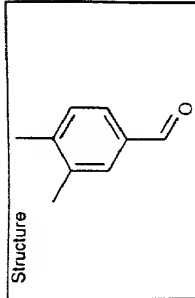
Molecular formula	$C_{10}H_{13}NO_2$
Molecular weight	
ID number	CHO-132
Chemical Name	4-Dimethylamino-2-methoxybenzaldehyde

**A256**



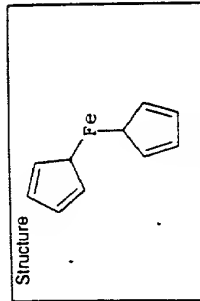
Molecular formula	$C_7H_8O_2$
Molecular weight	
ID number	CHO-135
Chemical Name	5-Ethyl-furan-2-carbaldehyde

**A259**



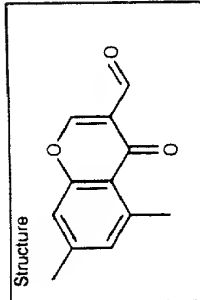
Molecular formula	$C_9H_{10}O$
Molecular weight	
ID number	CHO-133
Chemical Name	3,4-Dimethyl-benzaldehyde

**A257**



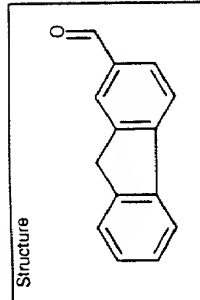
Molecular formula	$C_{11}H_{10}FeO$
Molecular weight	
ID number	CHO-136
Chemical Name	Ferrocenecarboxaldehyde

**A260**



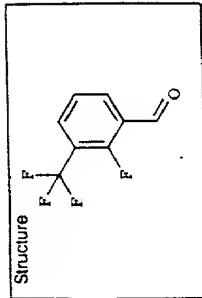
Molecular formula	$C_{12}H_{10}O_3$
Molecular weight	
ID number	CHO-134
Chemical Name	5,7-Dimethylchromone-3-carboxaldehyde

**A258**



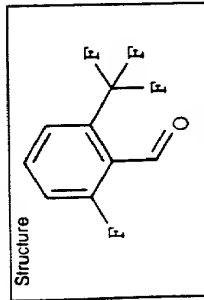
Molecular formula	$C_{14}H_{10}O$
Molecular weight	
ID number	CHO-137
Chemical Name	9H-Fluorene-2-carbaldehyde

**A261**



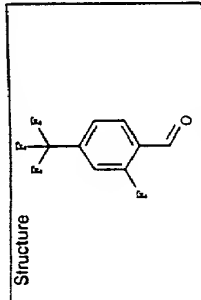
Molecular formula	$C_8H_4F_4O$
Molecular weight	
ID number	CHO-138
Chemical Name	2-Fluoro-3-fluoromethyl-benzaldehyde

**A262**



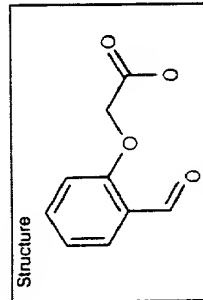
Molecular formula	$C_8H_4F_4O$
Molecular weight	
ID number	CHO-141
Chemical Name	2-Fluoro-6-fluoromethyl-benzaldehyde

**A265**



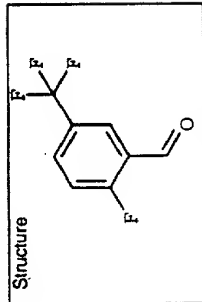
Molecular formula	$C_8H_4F_4O$
Molecular weight	
ID number	CHO-139
Chemical Name	2-Fluoro-4-trifluoromethyl-benzaldehyde

**A263**



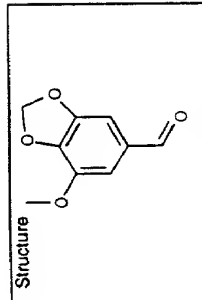
Molecular formula	$C_9H_8O_4$
Molecular weight	
ID number	CHO-142
Chemical Name	(2-Formyl-phenoxy)-acetic acid

**A266**



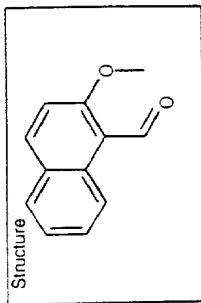
Molecular formula	$C_8H_4F_4O$
Molecular weight	
ID number	CHO-140
Chemical Name	2-Fluoro-5-trifluoromethyl-benzaldehyde

**A264**



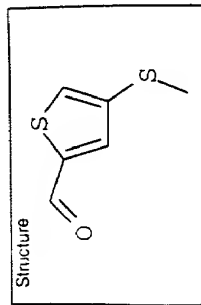
Molecular formula	$C_9H_8O_4$
Molecular weight	
ID number	CHO-143
Chemical Name	7-Methoxy-benzol[1,3]dioxole-5-carbaldehyde

**A267**



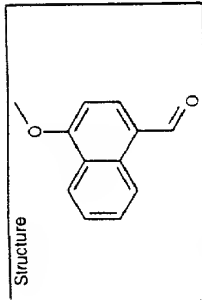
Molecular formula	$C_{12}H_{10}O_2$
ID number	CHO-144
Chemical Name	2-Methoxy-naphthalene-1-carbaldehyde

**A268**



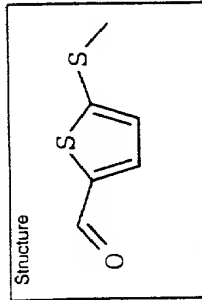
Molecular formula	$C_6H_6OS_2$
ID number	CHO-147
Chemical Name	4-Methylsulfanyl-thiophene-2-carbaldehyde

**A271**



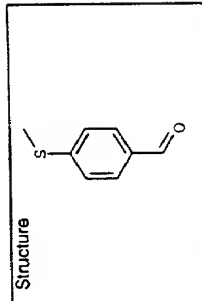
Molecular formula	$C_{12}H_{10}O_2$
ID number	CHO-145
Chemical Name	4-Methoxy-naphthalene-1-carbaldehyde

**A269**



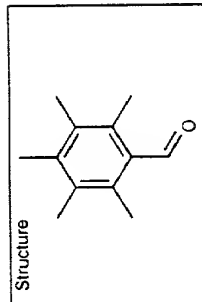
Molecular formula	$C_6H_6OS_2$
ID number	CHO-148
Chemical Name	5-Methylsulfanyl-thiophene-2-carbaldehyde

**A272**



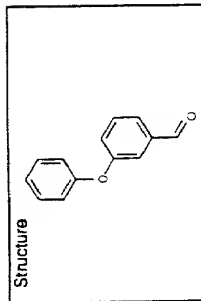
Molecular formula	$C_8H_8OS$
ID number	CHO-146
Chemical Name	4-Methylsulfanyl-benzaldehyde

**A270**



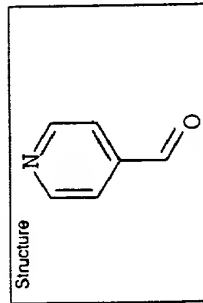
Molecular formula	$C_{12}H_{16}O$
ID number	CHO-149
Chemical Name	2,3,4,5,6-Pentamethyl-benzaldehyde

**A273**



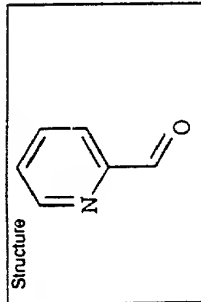
Molecular formula	$C_{13}H_{10}O_2$
Molecular weight	
ID number	CHO-150
Chemical Name	3-Phenoxy-benzaldehyde

**A274**



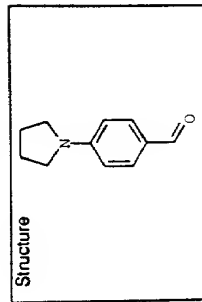
Molecular formula	$C_8H_5NO$
Molecular weight	
ID number	CHO-153
Chemical Name	Pyridine-4-carbaldehyde

**A277**



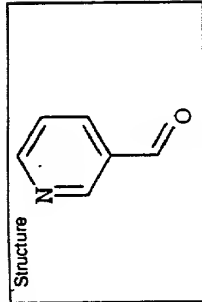
Molecular formula	$C_8H_5NO$
Molecular weight	
ID number	CHO-151
Chemical Name	Pyridine-2-carbaldehyde

**A275**



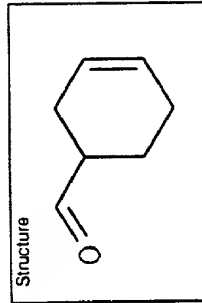
Molecular formula	$C_{11}H_{13}NO$
Molecular weight	
ID number	CHO-154
Chemical Name	4-Pyrrolidin-1-yl-benzaldehyde

**A278**



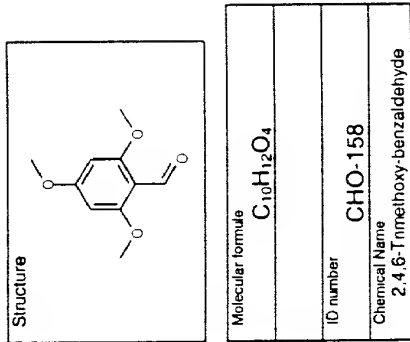
Molecular formula	$C_8H_5NO$
Molecular weight	
ID number	CHO-152
Chemical Name	Pyridine-3-carbaldehyde

**A276**

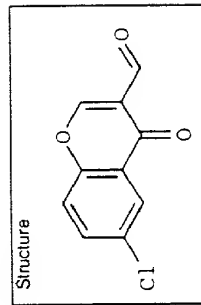


Molecular formula	$C_7H_{10}O$
Molecular weight	
ID number	CHO-155
Chemical Name	1,2,3,6-Tetrahydrobenzaldehyde

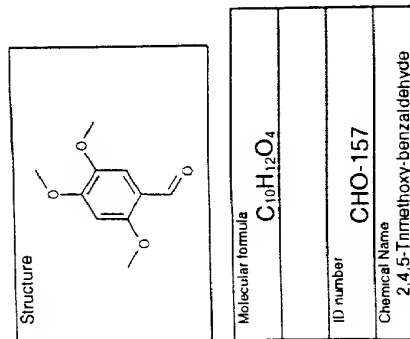
**A279**



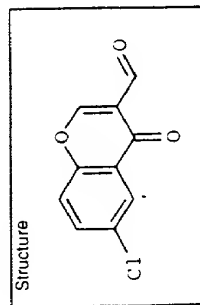
**A282**



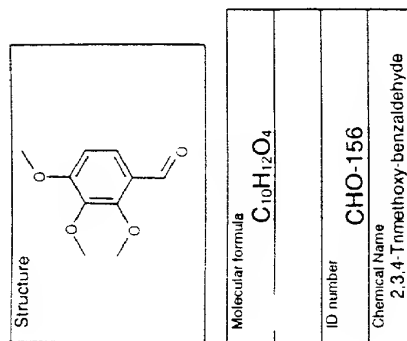
**A285**



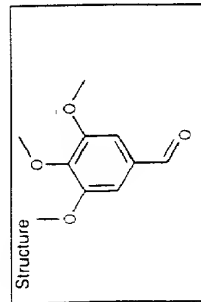
**A281**



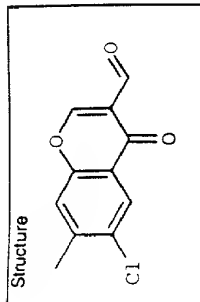
**A284**



**A280**

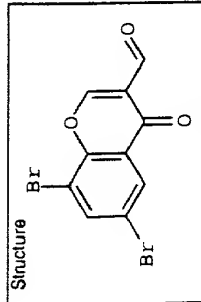


**A283**



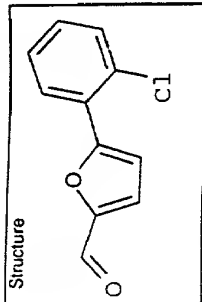
Molecular formula	$C_{11}H_7ClO_3$
Molecular weight	
ID number	CHO-162
Chemical Name	6-Chloro-3-formyl-7-methylchromone

**A286**



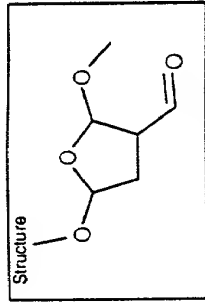
Molecular formula	$C_{10}H_4Br_2O_3$
Molecular weight	
ID number	CHO-165
Chemical Name	6,8-Dibromo-3-formylchromone

**A289**



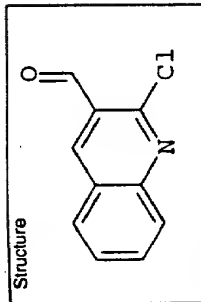
Molecular formula	$C_{11}H_7ClO_2$
Molecular weight	
ID number	CHO-163
Chemical Name	5-(2-Chlorophenyl)fural

**A287**



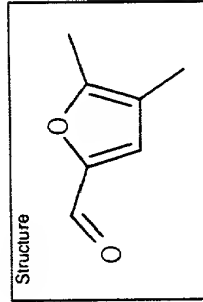
Molecular formula	$C_7H_{12}O_4$
Molecular weight	
ID number	CHO-166
Chemical Name	2,5-Dimethoxy-3-formyl-4,5-dihydrofuran

**A290**



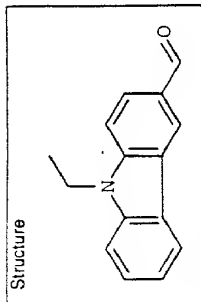
Molecular formula	$C_{10}H_6ClNO$
Molecular weight	
ID number	CHO-164
Chemical Name	2-Chloro-quinoline-3-carbaldehyde

**A288**



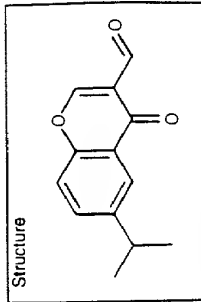
Molecular formula	$C_7H_8O_2$
Molecular weight	
ID number	CHO-167
Chemical Name	4,5-Dimethyl-furan-2-carbaldehyde

**A291**



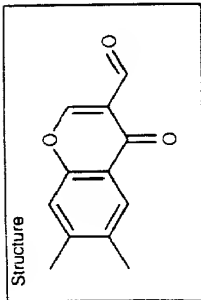
Molecular formula	$C_{15}H_{13}NO$
Molecular weight	
ID number	CHO-168
Chemical Name	9-Ethyl-9H-carbazole-3-carbaldehyde

**A292**



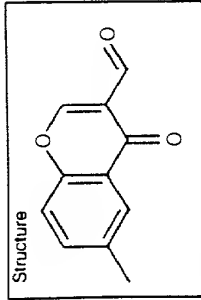
Molecular formula	$C_{13}H_{12}O_3$
Molecular weight	
ID number	CHO-171
Chemical Name	3-Formyl-6-isopropylchromone

**A295**



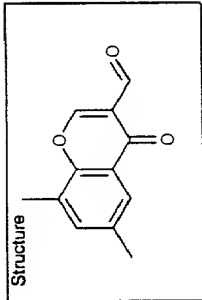
Molecular formula	$C_{12}H_{10}O_3$
Molecular weight	
ID number	CHO-169
Chemical Name	3-Formyl-6-methylchromone

**A293**



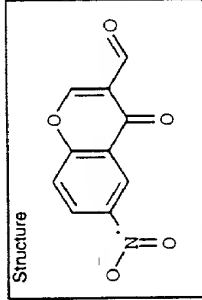
Molecular formula	$C_{11}H_8O_3$
Molecular weight	
ID number	CHO-172
Chemical Name	3-Formyl-6-methylchromone

**A296**



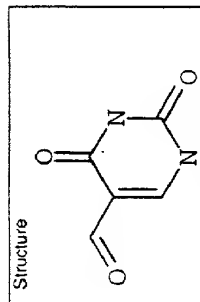
Molecular formula	$C_{12}H_{10}O_3$
Molecular weight	
ID number	CHO-170
Chemical Name	3-Formyl-6,8-dimethylchromone

**A294**



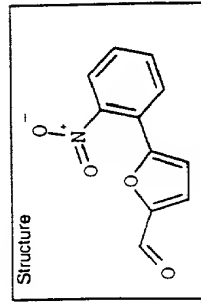
Molecular formula	$C_{10}H_5NO_5$
Molecular weight	
ID number	CHO-173
Chemical Name	3-Formyl-6-nitrochromone

**A297**



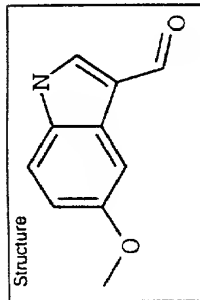
Molecular formula	C <sub>5</sub> H <sub>4</sub> N <sub>2</sub> O <sub>3</sub>
Molecular weight	
ID number	CHO-174
Chemical Name	2,4-Dioxo-1,2,3,4-tetrahydro-pyrimidine-5-carbaldehyde

**A298**



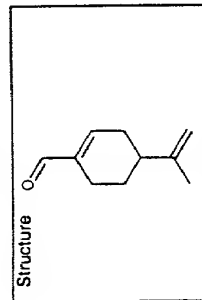
Molecular formula	C <sub>11</sub> H <sub>7</sub> NO <sub>4</sub>
Molecular weight	
ID number	CHO-177
Chemical Name	5-(2-Nitrophenyl)furfural

**A301**



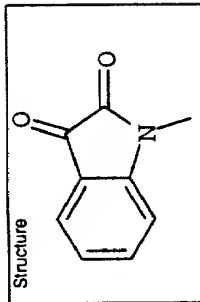
Molecular formula	C <sub>10</sub> H <sub>9</sub> NO <sub>2</sub>
Molecular weight	
ID number	CHO-175
Chemical Name	5-Methoxy-1H-indole-3-carbaldehyde

**A299**



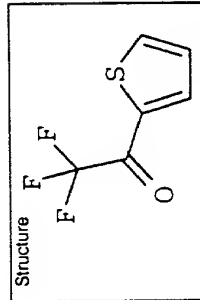
Molecular formula	C <sub>10</sub> H <sub>14</sub> O
Molecular weight	
ID number	CHO-178
Chemical Name	(S)-(-)-Pentlardehyde

**A302**



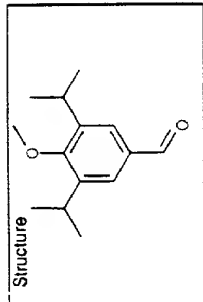
Molecular formula	C <sub>9</sub> H <sub>7</sub> NO <sub>2</sub>
Molecular weight	
ID number	CHO-176
Chemical Name	1-Methyl-1H-indole-2,3-dione

**A300**



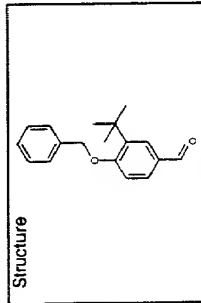
Molecular formula	C <sub>6</sub> H <sub>3</sub> F <sub>3</sub> OS
Molecular weight	
ID number	CHO-179
Chemical Name	2-(Trifluoroacetyl)thiophene

**A303**



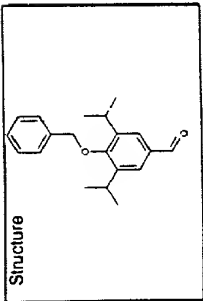
Molecular formula	$C_{14}H_{20}O_2$
Molecular weight	
ID number	CHO-180
Chemical Name	3,5-Disopropyl-4-methoxy-benzaldehyde

**A304**



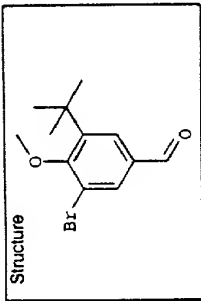
Molecular formula	$C_{18}H_{20}O_2$
Molecular weight	
ID number	CHO-183
Chemical Name	4-Benzyloxy-3-tert-butyl-benzaldehyde

**A307**



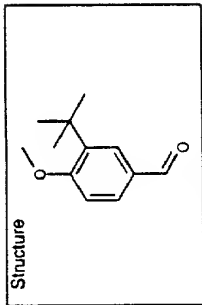
Molecular formula	$C_{20}H_{24}O_2$
Molecular weight	
ID number	CHO-181
Chemical Name	4-Benzyloxy-3,5-disopropyl-benzaldehyde

**A305**



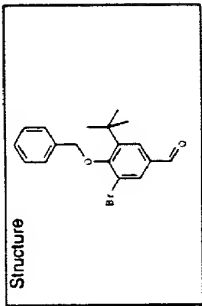
Molecular formula	$C_{12}H_{15}BrO_2$
Molecular weight	
ID number	CHO-184
Chemical Name	3-Bromo-5-tert-butyl-4-methoxy-benzaldehyde

**A308**



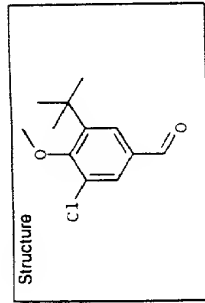
Molecular formula	$C_{12}H_{16}O_2$
Molecular weight	
ID number	CHO-182
Chemical Name	3-tert-Butyl-4-methoxy-benzaldehyde

**A306**



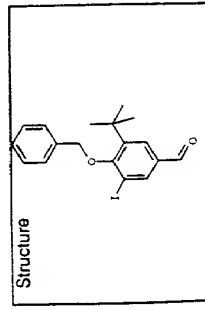
Molecular formula	$C_{18}H_{19}BrO_2$
Molecular weight	
ID number	CHO-185
Chemical Name	4-Benzyloxy-3-bromo-5-tert-butyl-benzaldehyde

**A309**



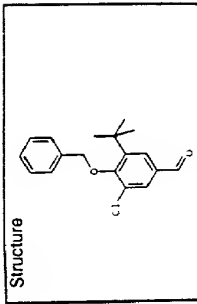
Molecular formula	C <sub>12</sub> H <sub>15</sub> ClO <sub>2</sub>
Molecular weight	
ID number	CHO-186
Chemical Name	3-tert-Butyl-5-chloro-4-methoxybenzaldehyde

**A310**



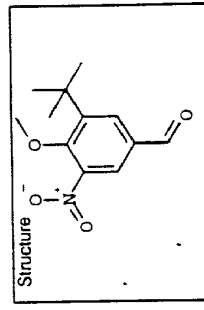
Molecular formula	C <sub>18</sub> H <sub>19</sub> IO <sub>2</sub>
Molecular weight	
ID number	CHO-189
Chemical Name	4-Benzoyloxy-3-tert-butyl-5-iodo-benzaldehyde

**A313**



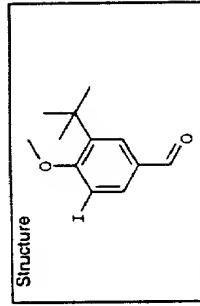
Molecular formula	C <sub>18</sub> H <sub>19</sub> ClO <sub>2</sub>
Molecular weight	
ID number	CHO-187
Chemical Name	4-Benzoyloxy-3-tert-butyl-5-chlorobenzaldehyde

**A311**



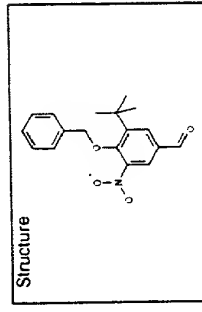
Molecular formula	C <sub>12</sub> H <sub>15</sub> NO <sub>4</sub>
Molecular weight	
ID number	CHO-190
Chemical Name	3-tert-Butyl-4-methoxy-5-nitro-benzaldehyde

**A314**



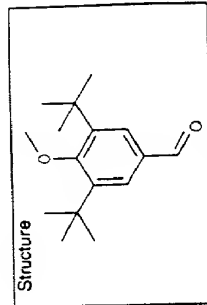
Molecular formula	C <sub>12</sub> H <sub>15</sub> IO <sub>2</sub>
Molecular weight	
ID number	CHO-188
Chemical Name	3-tert-Butyl-5-iodo-4-methoxybenzaldehyde

**A312**



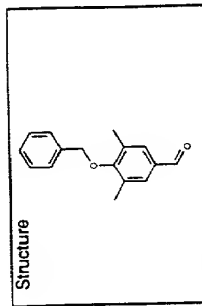
Molecular formula	C <sub>18</sub> H <sub>19</sub> NO <sub>4</sub>
Molecular weight	
ID number	CHO-191
Chemical Name	4-Benzoyloxy-3-tert-butyl-5-nitro-benzaldehyde

**A315**



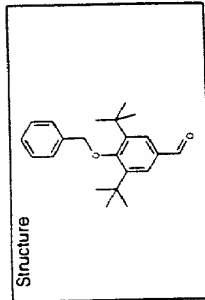
Molecular formula	$C_{18}H_{24}O_2$
ID number	CHO-192
Chemical Name	3,5-Di-tert-butyl-4-methoxybenzaldehyde

**A316**



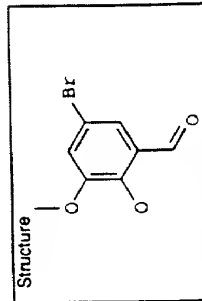
Molecular formula	$C_{18}H_{16}O_2$
ID number	CHO-195
Chemical Name	4-Benzoyloxy-3,5-dimethylbenzaldehyde

**A319**



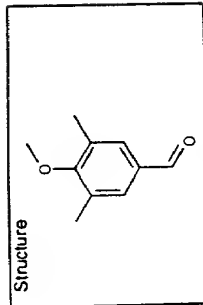
Molecular formula	$C_{22}H_{28}O_2$
ID number	CHO-193
Chemical Name	4-Benzoyloxy-3,5-di-tert-butylbenzaldehyde

**A317**



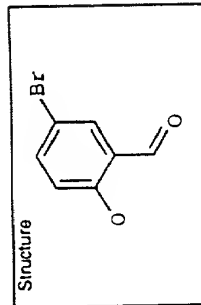
Molecular formula	$C_8H_7BrO_3$
ID number	CHO-196
Chemical Name	5-Bromo-2-hydroxy-3-methoxybenzaldehyde

**A320**



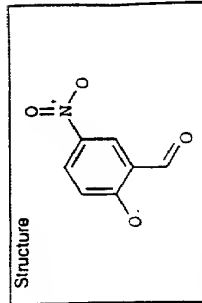
Molecular formula	$C_{10}H_{12}O_2$
ID number	CHO-194
Chemical Name	4-Methoxy-3,5-dimethylbenzaldehyde

**A318**



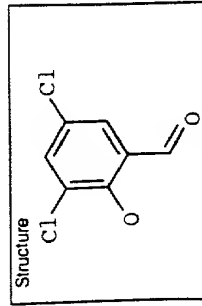
Molecular formula	$C_7H_5BrO_2$
ID number	CHO-197
Chemical Name	5-Bromo-2-hydroxybenzaldehyde

**A321**



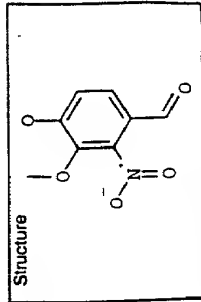
Molecular formula	$C_7H_5NO_4$
ID number	CHO-198
Chemical Name	2-Hydroxy-5-nitro-benzaldehyde

**A322**



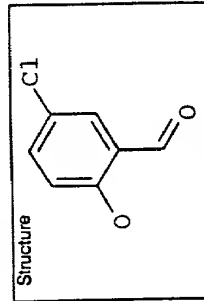
Molecular formula	$C_7H_4Cl_2O_2$
ID number	CHO-201
Chemical Name	3,5-Dichloro-2-hydroxy-benzaldehyde

**A325**



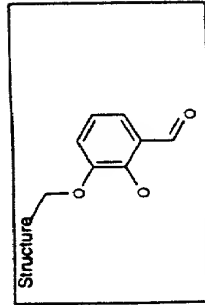
Molecular formula	$C_8H_7NO_5$
ID number	CHO-199
Chemical Name	4-Hydroxy-3-methoxy-2-nitro-benzaldehyde

**A323**



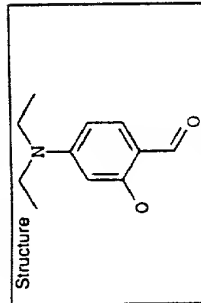
Molecular formula	$C_7H_5ClO_2$
ID number	CHO-202
Chemical Name	5-Chloro-2-hydroxy-benzaldehyde

**A326**



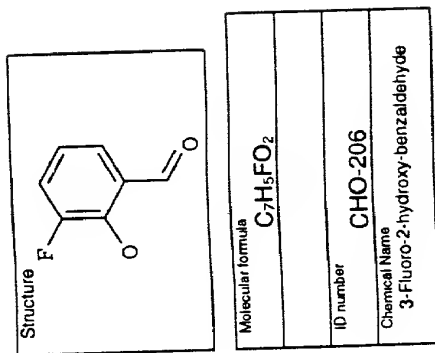
Molecular formula	$C_9H_{10}O_3$
ID number	CHO-200
Chemical Name	3-Ethoxy-2-hydroxy-benzaldehyde

**A324**

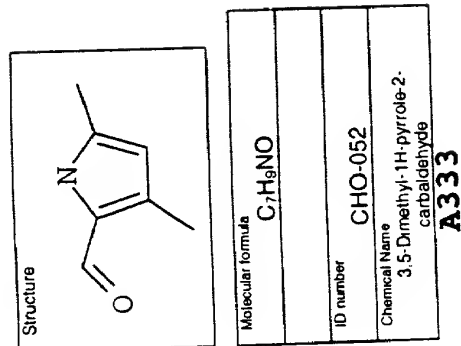


Molecular formula	$C_{11}H_{15}NO_2$
ID number	CHO-203
Chemical Name	4-Diethylamino-2-hydroxy-benzaldehyde

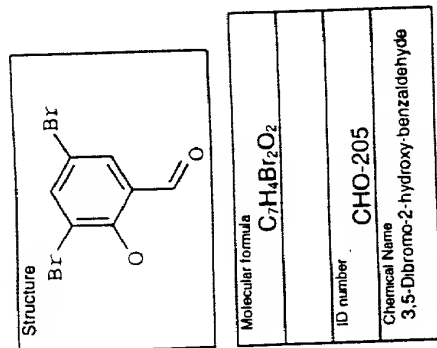
**A327**



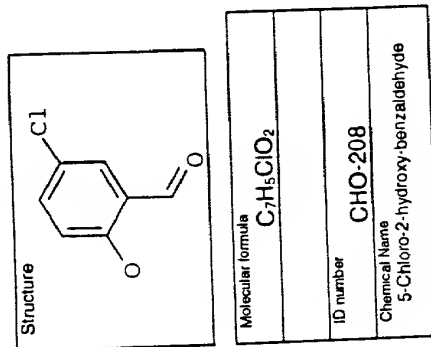
**A330**



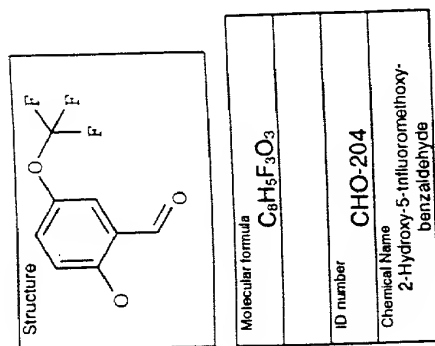
**A333**



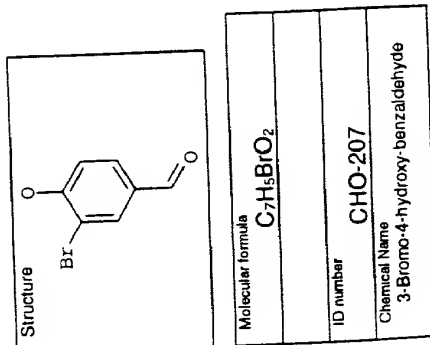
**A329**



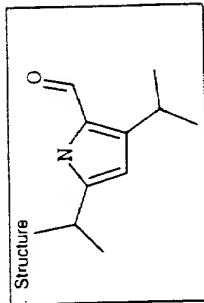
**A332**



**A328**



**A331**



Molecular formula	C <sub>11</sub> H <sub>17</sub> NO
ID number	CHO-210
Chemical Name	3,5-Diisopropyl-2-formylpyrrole

**A334**